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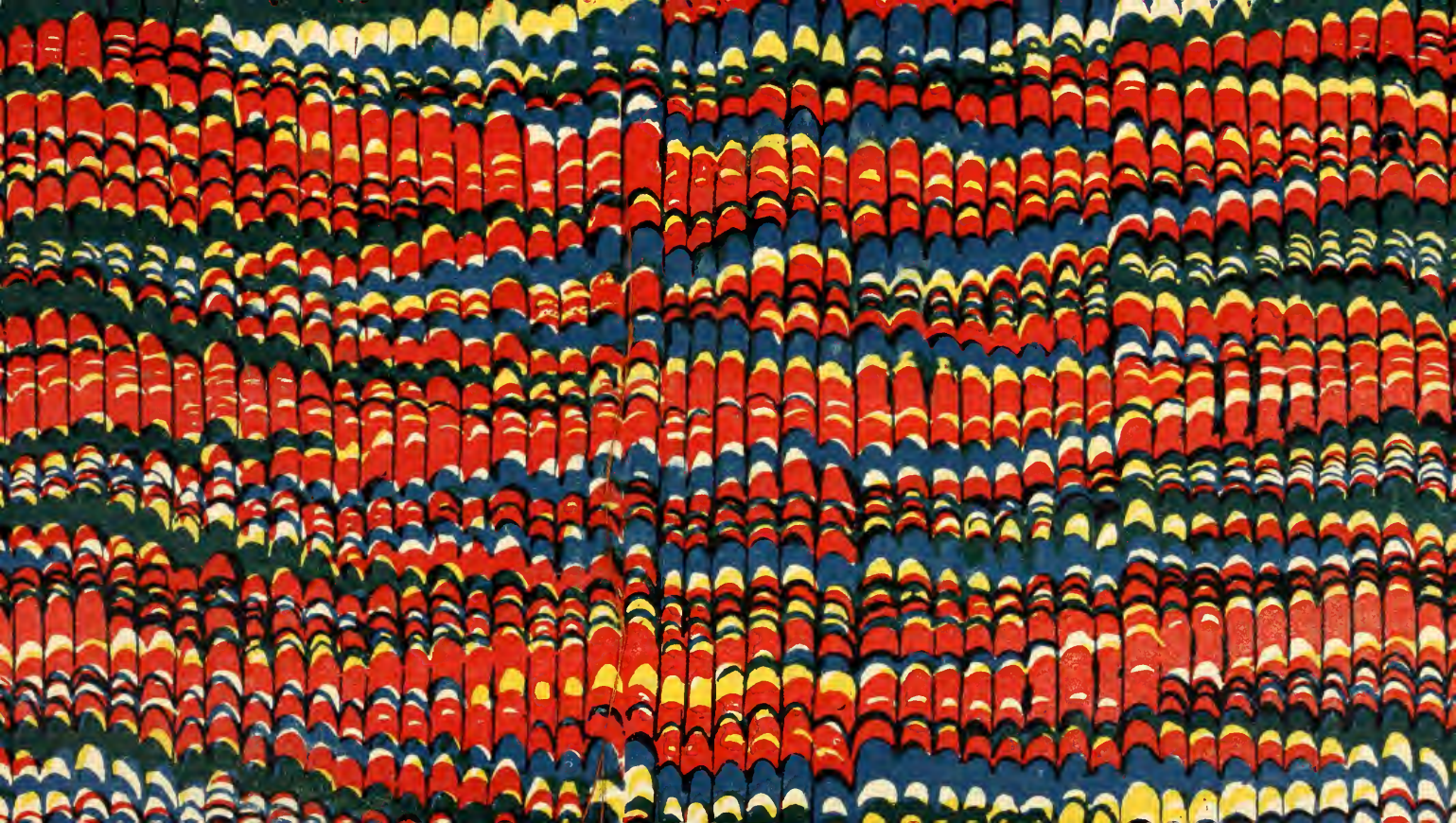

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auspiciis et auxilio

W. Junk

editus a

S. Schenkling.

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J. Weise

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Chrysomelidae Jacoby, Biol. Centr.-Amer. Col. VI, 1, 1882, p. 188.

Chrysomélides Lacordaire, Phytoph. I, 1845, p. L. — Motschulsky, Schrenck's Reisen Amurl. II, 1860, p. 179. — Chapuis, Gen. Col. X, 1874, p. 351.

Chrysomelina C. G. Thomson, Skand. Col. VIII, 1866, p. 242. — Fowler, Col. Brit. Isl. IV, 1890, p. 298.

Chrysomelini Redtenbacher, Fauna Austr. ed. 3, 1874, I, p. CXLVII und CXLIX und II, p. 467. — Weise, Ins. Deutschl. VI, 1, 1882, p. 298. — J. Leconte & Horn, Classific. Col. N. Amer. 1883, p. 344. — Seidlitz, Fauna Balt. ed. 2, 1887—91 (1891), Gatt. p. 172, Arten p. 689; Fauna Transsylv. 1888—91 (1891), Gatt. p. 172, Arten p. 769. — Bedel, Fauna Col. Bassin Seine V, 1892, p. 139. — Wickham, Canad. Ent. XXVIII, 1896, p. 199. — Reitter, Fauna Germ. IV, 1912, p. 107. — Kuhnt, Ill. Best.-Tab. Käfer Deutschl. 1912, p. 835. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 923 und 926.

Chrysomélites Fairmaire in Jacquelin du Val, Gen. Col. d'Eur. IV, 1854—68 (1868), p. 225.

Amerikanische Arten: Stal[1]), Monographie des Chrysomélides de l'Amérique in Nova Acta Upsal. (3) IV, 1862—65 (p. 1—86 = Mon. I, 1862; p. 87—176 = Mon. II, 1863; p. 177—365 = Mon. III, 1865).

Malayische Arten: Baly, Phytophaga Malayana in Trans. Ent. Soc. London (3) IV, 2, 1867, p. 278—298.

Afrikanische Arten: Vogel in Nunquam otiosus I, 1871, p. 65—155.

Biologie: Latreille, Hist. Nat. Crust. Ins. XI, 1803, XII, 1804. — Ratzeburg, Forstins. I, 1837, p. 240. — Westwood. Introd. Ent. I, 1839, p. 370. — Lacordaire, Phytoph. I, 1845, p. XXXVIII. — Chapuis & Candèze, Mém. Soc. Liége VIII, 1853, p. 590. — Rey, Essai d'Etudes 1887, p. 110. — Beutenmüller, Ent. Amer. VI, 1890, p. 175. — Bedel, Fauna Col. Bassin Seine VII, 1891, p. 105. — Weise, Ins. Deutschl. VI, 6, 1893, p. XIII. — Sanderson, Proc. Ent. Soc. Wash. V, 1902, p. 21. — Friedrichs, Arch. Ver. Nat. Mecklenburg LXI, 1907, p. 48.

Morphologie, Anatomie: Lecaillon, Arch. Anat. Misc. II, 1898, p. 89, 118 u. 189. — Bordas, Journ. Anat. Physiol. XXXV, 1899, p. 20, t. 2; Bull. Mus. Hist. Nat. Paris VI, 1899, p. 282. —

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Hegner, Biol. Bull. Labor. Woods Holl. XVI, 1908, p. 19; Science (2) XXIX, 1909, p. 426. — Stevens, Exp. Zool. Philad. VI, 1909, p. 101. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 559.

I. Zygogrammini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 435.

Hispostoma Ws.

Weise, Ann. Soc. Ent. Belg. LI, 1907, p. 134.

bivittatum Ws. l. c. LV, 1911, p. 168. — Angola: Bailundo

marginatum Ws. l. c. LI, 1907, p. 134. — D.-Ostafrika: Uhehe

2

Barymela Ws.

Weise in Voeltzkow, Reise Ostafr. II, 1910, p. 459.

hova Duviv. Ann. Soc. Ent. Belg. XXXV, 1901, C. r. p. 366 *(Chrysomela)*. — Madagaskar: Tamatave

madagascariensis Jac. Trans. Ent. Soc. Lond. 1888, p. 193, t. 7, f. 6, 6a *(Polysticta)*. — Madagaskar

nigrita Jac. Ann. Soc. Ent. Belg. XLV, 1901, p. 295 *(Plagiodera)*. — Diego Suarez

scutellaris Ws. in Voeltzk. Reise Ostafr. II, 1910, p. 459. — Madagaskar

tarsata Duviv. Ann. Soc. Ent. Belg. XXXV, 1891, C. r. p. 366 *(Plagiodera)*. — Madagaskar: Tamatave

5

Timarchosoma Jac.

Jacoby, Novit. Zool. I, 1894, p. 523.

transvaalense Jac. l. c. p. 523. — Transvaal

1

Zygogramma Chevr.

Chevr. in D'Orbigny, Dict. univ. Hist. nat. III, 1843, p. 656.— Er. Arch. f. Naturgesch. XIII, 1847, p. 157. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 46. — Chapuis, Gen. Col. X, 1874, p. 386. — Jacoby, Biol. Centr.-Amer. Col. VI, I, 1882, p. 209. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 195.

Tritaenia Motsch. Schrenck's Reis. Amurl. II, 1860, p. 195.

aeneovittata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 245. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 215, t. 12, f. 3. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 4. — Mexiko

alternata Kirsch, Deutsche Ent. Zeitschr. XX, 1876, p. 84 *(Chrysomela)*. — Peru

amanda Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 251. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 216. — Mexiko

appendiculata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 236. — Brasilien

arcuigera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 253. — Bolivia

argentinensis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 56. — Argentinien: Salta

arizonica Schaeffer, Bull. Mus. Brooklyn I, 9, 1906, p. 240. — Arizona

assimilis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 319; Mon. III, 1865, p. 244. — Brasilien

aurilinea Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 235. — Rio Janeiro

stramineolineata Motsch. Schrenck's Reis. Amurl. II, 1860, p. 195 *(Tritaenia)*.

bigenera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 254. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 213, t. 11, f. 22. — Mexico, Guatemala, Nicaragua, Costa Rica

brasiliensis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 57. — Brasilien: Espirito Santo

Burmeisteri Jac. l. c. p. 57; Ark. f. Zool. I, 1904, p. 516. — Argentinien, Bolivia

Championi Jac. l. c. 1879, p. 781; Biol. Centr.-Amer. Col. VI, I, 1882, p. 218, t. 12, f. 6. — Guatemala: Capetillo

clathrata Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 217, t. 12, f. 18, 19. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 2. — Mexiko: Oaxaca

Clavareaui Bowd. Trans. Amer. Ent. Soc. XXXVII, 1911, p. 333. — Mexiko

coeruleovittata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 58. — Paraguay

cognata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 319; Mon. III, 1865, p. 240. — Columbien

comes Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 459; Mon. III, 1865, p. 234. — Bolivia

congrex Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460; Mon. III, 1865, p. 238. — Bolivia: Santa Cruz

conjuncta Rogers, Proc. Ac. Philad. VIII, 1854, p. 34, t. 1, f. 9. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 270. — Stal, Mon. III, 1865, p. 324. — J. Lec. Trans. Amer. Ent. Soc. II, 1867, p. 57 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 215; Suppl. 1891, p. 249. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Kansas, Nebraska, Dakota, Montana

ab. *pallida* Bland, Proc. Ent. Soc. Philad. III, 1864, p. 71 *(Chrysomela)*. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197.

? ab. *stolata* Suffr. Stett. Ent. Zeit. XIX, 1858, p. 271. — Stal, Mon. III, 1865, p. 255 *(Chrysomela)*. — Mexiko

connexa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 237. — Brasilien, Bolivia

continua J. Lec. Trans. Amer. Ent. Soc. II, 1868, p. 57 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Schaeffer, Bull. Mus. Brooklyn I, 9, 1906, p. 240. — Utah, Colorado, Arizona, Neu-Mexiko

fasciatipennis Jac. Biol. Centr.-Amer. Col. VI,I, Suppl. 1891, p. 249, t. 41. f. 6. — Schaeffer, Bull. Mus. Brooklyn I, 7, 1905, p. 169. — Mexiko

curvatolineata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 56. — Costa Rica

decempustulata Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 251, t. 41, f. 11. — Mexiko: Durango

decora Klug, Preisverz. 1829, p. 10 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 232. — Brasilien

deleta Klug, Preisverz. 1829, p. 9 *(Chrysomela)*. — Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 320: Mon. III, 1865, p. 244. — ,,

disrupta Rogers, Proc. Ac. Philad. VIII, 1854, p. 34, t. 2, f. 10. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 271, t. 2, f. 10 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 256. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Jac. Biol. Centr.-Amer. VI, I, 1882, p. 221. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Kansas, Texas, Arizona, Louisiana Mexiko

dulcis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 251. — Jac. Biol. Centr.-Amer. VI, I, 1882, p. 211, t. 12, f. 1. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 1. — Mexiko

durangensis Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 250, t. 41, f. 8 (sub *durangoensis*). — Mexiko: Durango

exclamationis F. Suppl. Ent. Syst. 1798, p. 86; Syst. El. I, 1801, p. 435. — Ol. Ent. V, 1807, p. 530, t. 6, f. 81. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 33. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 268. — Stal, Mon. III, 1865, p. 255 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Kansas, Dakota, Montana, Arizona

Biologie: Towns. Canad. Ent. XXV, 1892, p. 168. — Baker, Ent. News VI, 1895, p. 28.

flavivittis Stal, Mon. III, 1865, p. 238. — Jac. Ark. f. Zool. I, 1904, p. 517. — Bolivia

flavolorata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460; Mon. III, 1865, p. 238. — ,,

flavotaeniata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460; Mon. III, 1865, p. 237. — ,,

gracilis Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 220. — Mexiko: Yolos

guttaticollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 249. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 216. — Mexiko

guttulosa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 249. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 214, t. 12, f. 12. — Costa Rica, Guatemala

heterothecae Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Texas, Colorado

hexagramma Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 239. — Columbien

hypocrita Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 219, t. 12, f. 20. — Guatemala

interstitialis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 55. — Brasilien

lemur Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460 *(Calligrapha)*; Mon. III, 1865, p. 246. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 212, t. 12, f. 8, 9. — Mexiko

lentiginosa Stal, Öfv. Vet. Ak. Förh. XVII, 1860. p. 461 *(Calligrapha)*; Mon. III, 1865, p. 249. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 214, t. 12, f. 14, 15. — „

lepidula Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 250. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 216, t. 12, f. 16. — „

lineatipennis Bowd. Trans. Amer. Ent. Soc. XXXVII, 1911, p. 334. — Venezuela: Miranda

maculicollis Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 250, t. 41, f. 9. — Mexiko

magica Stal. Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 247. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 221. — „

malvae Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 254. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 211; Suppl. 1891, p. 248, t. 12, f. 2. — Linell. Journ. N. York Ent. Soc. IV, 1896, p. 197. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 2. — Texas, Arizona, Mexiko

mexicana Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 212, t. 12, f. 7. — Mexiko: Durango

militaris Jac. l. c. Suppl. 1891, p. 251, t. 41, f. 10. — „

Mniszechi Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460 *(Calligrapha)*; Mon. III, 1865, p. 247. — Patria?

morbillosa Stal, Öfv. Vet. Ak. Förh. XVII,1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 250. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 216; Suppl. 1891, p. 249, t. 12, f. 17. — Mexiko

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novemstriata Stal, l. c. p. 319. — „

novemtaeniata Stal, l. c. p. 319; Mon. III, 1865, p. 243. — „

novemvirgata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 319; Mon. III, 1865, p. 242. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 220, t. 12, f. 5. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 5, 17, 18. — Bolivia, Brasilien, Mexiko

obscurofasciata Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 250, t. 41, f. 7. — Mexiko

opifera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460 *(Calligrapha)*; Mon. III, 1865, p. 246. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 213, t. 12, f. 10, 11. — Horn, Canad. Ent. XVI, 1884, p. 128. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198. — Mexiko, Arizona

ornata Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 218, t. 12, f. 22, 23. — Mexiko: Cerro de Plumas

personata Stal, Mon. III, 1865, p. 242. — Columbien

piceicollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 322 *(Calligrapha)*; Mon. III, 1865, p. 253. — Jac. Biol. Centr.-Amer. VI, I, 1882, p. 210, t. 11, f. 23—25. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198. Texas, Neu-Mexiko, Arizona, Mexiko, Guatemala, Costa Rica

aggregata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 252.

Biologie: Dugès, Ann. Soc. Ent. Belg. XXXI, 1887, p. 146, t. 2, f. 14—20.

popa Stal, Öfv. Vet. Ak. Förh. XVII. 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 248. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 214, t. 12, f. 13. Mittel-Amerika

pustulosa Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 248. Patria?

quadrilineata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 234. Rio Janeiro

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Quenseli Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 280. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 210, t. 10, f. 24. Mexiko

quinquevirgata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 326 *(Calligrapha)*; Mon. III, 1865, p. 245. — Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 215, t. 12, f. 21. Mexiko

quinquevittata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318. Brasilien

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Biologie: Knab, Proc. Ent. Soc. Washington XI, 1909, p. 152.

Stali Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 217, t. 12, f. 4. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 3. Mexiko: Juquila

suturalis F. Syst. Ent. 1775, p. 95; Spec. Ins. I, 1781, p. 117; Mant. Ins. I, 1787, p. 68. — Ol. Encycl. V, 1790, p. 693. — Stal, Mon. III, 1865, p. 257 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. Vereinigte Staaten östlich der Rocky Mountains

pulcra F. Ent. Syst. I, 1792, p. 313; Syst. El. I, 1801, p. 425. — Ol. Ent. V, 1807, p. 526, t. 2, f. 27 *(Chrysomela)*.

ab. *casta* Rogers, Proc. Ac. Philad. VIII, 1854, p. 33, t. 1, f. 8. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 269, t. 2, f. 8 *(Chrysomela)*.

ab. *pulchra* Coqueb. Ill. Ins. Fabr. III, 1804, p. 123, t. 28, f. 1. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 274 *(Chrysomela)*.

tetragramma Klug. Preisverz. 1829, p. 9 *(Chrysomela)*. — Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 233. — Brasilien

thoracica Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 252, t. 41, f. 12. — Mexico: Durango

tortuosa Rogers, Proc. Ac. Philad. VIII, 1854, p. 32, t. 1, f. 5. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 259, t. 2, f. 5. — Stal, Mon. III, 1865, p. 323 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49, 50. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197. — Texas, Neu-Mexiko, Arizona

Biologie: Coquerel, Journ. N. York Ent. Soc. V, 1897, p. 149.

virgata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 318; Mon. III, 1865, p. 233. — Brasilien, Uruguay

virgo Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 320; Mon. III, 1865, p. 241. — Bahia

vittosa Stal, Mon. III, 1865, p. 241 *(Chrysomela)*. — Brasilien

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festiva F. Syst. Ent. 1775, p. 100; Spec. Ins. I, 1781, p. 124; Mant. Ins. I, 1787, p. 71. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1674. — F. Ent. Syst. I, 1792, p. 323; Syst. El. I, 1801, p. 440. — Steph. Ill. Brit. Ent. V, 1832, p. 425; Man. 1839, p. 310. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 277. — Stal, Mon. III, 1865, p. 325 *(Chrysomela)*. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 197 nota. — Nordamerika

quadrivittata Latr. Voy. Humb. Ins. I, 1811, p. 36, t. 32, f. 9. — Quito

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Megistomela Chap.

Chapuis, Gen. Col. X. 1874, p. 398. — Weise, Münch. Kol. Zeitschr. III, 1908, p. 296.

Dalmani Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305 *(Doryphora)*; Mon. I, 1862, p. 10. — Inneres Brasilien

Linnei Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305 *(Doryphora)*; Mon. I, 1862, p. 12. — Brasilien

maculatissima Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 53 *(Doryphora)*; Mon. I, 1862, p. 11. — Columbien

melanospila Stal, Mon. I, 1862, p. 10 *(Chrysomela)*. — Bolivia: Chiquitos

multipunctata Chevr. Icon. règne anim. Ins. 1844, p. 296, t. 49, f. 5 *(Doryphora)*. — Bolivia

multigera Stal, Mon. I, 1862, p. 10 *(Chrysomela)*.

Paykulli Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305 *(Doryphora)*; Mon. I, 1862, p. 11. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 243, t. 14, f. 16. — Mexico, Nicaragua

punctatissima Ol. Encycl. méth. V, 1790, p. 691. — F. Ent. Syst. I, 1, 1792, p. 307; Syst. El. I, 1801, p. 423 *(Chrysomela)*. — Ol. Ent. V, 1807, p. 584, t. 3, f. 39 *(Doryphora)*. — D'Orbigny, Dict. univ. Atl. II, Ins. Col. 1849, t. 15, f. 5. — Stal, Mon. I, 1862, p. 9 *(Chrysomela)*. — Cayenne, Venezuela, Columbien, Ecuador, Bolivia

reticulata F. Mant. Ins. I, 1787, p. 91; Ent. Syst. II, 1792, p. 36; Syst. El. II, 1801, p. 3. — Ill. Mag. Ins. V, 1806, p. 230 *(Erotylus)*. — Stal, Mon. I, 1862, p. 13 *(Chrysomela)*. — Brasilien

cancellata Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1727 *(Cryptocephalus)*.

sparsa Chevr. Icon. règne anim. Ins. 1844, p. 296 *(Doryphora)*.— Stal, Mon. I, 1862, p. 13 *(Chrysomela)*. — ,,

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II. Chrysomelini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 435.

Doryphora Ill.

Ill. Mag. Ins. VI, 1807. p. 331. — Schönh. Syn. Ins. I, 2, 1808, p. 237. — Latreille in Cuv. Règne anim. ed. 2, V, 1829, p. 149. — Chevr. Dict. univ. III, 1843, p. 656. — Chapuis, Gen. Col. X, 1874, p. 368, 395. — Jacoby, Biol. Centr.-Amer. Col. VI, I, 1883, p. 242.

Antirrhosterna Motsch. Schrenck's Reisen Amurl. II, 1860, p. 185
Biogramma Motsch. l. c. 183.
Cardiodora Motsch. l. c. 184.
Doryprosopa Motsch. l. c. 184.
Dorysterna Motsch. l. c. 184 (non Guér.).
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Sphaenosterna Motsch. l. c. 185.
Stichotaenia Motsch. l. c. 183.

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acuminata Ol. Encycl. méth. V, 1790, p. 691 *(Chrysomela)*; Ent. V, 1807, p. 587, t. 3, f. 30. — Stal, Mon. III, 1865, 321. — Rio Janeiro

ab. *cupraria* Germ. Ins. spec. nov. 1824, p. 577. — Stal, Mon. II, 1863, p. 132.

viridicuprea Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 58.

aemula Stal, l. c. XVI, 1859, p. 306; Mon. I, 1862, p. 84. — Amazonas: Pebas

aenea Jac. Entomol. XXXI, 1898, p. 56. — Peru

aeneofasciata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 39. — Columbien

aeneonotata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. I, 1862, p. 69. — ,,

aeneoornata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. I, 1862, p. 52. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 250, t. 15, f. 12. — Mexiko

aeneoplagiata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I. 1862, p. 75. — Columbien

aerifera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 137. — Amazonas

aestuans L. Syst. Nat. ed. X, 1758, p. 371; ed. XII, 1766, p. 593. — Gmelin in L. Syst. Nat. ed .XIII, I, 4, 1790, p. 1684. — Ol. Encycl. méth. V, 1790, p. 717. — Stal, Mon. II, 1863, p. 127 *(Chrysomela)*. — Guyana, Brasilien

octoguttata Deg. Mém. Ins. V, 1775, p. 352, t. 16, f. 12. — Thunb. Nov. spec. Ins. I, 1781, p. 24, f. 37. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1657 *(Coccinella)*.

octomaculata F. Ent. Syst. I, 1, 1792, p. 311; Syst. El. I, 1801, p. 425. — Panz. in Voet's Beschr. IV, 1798, p. 33, t. 31, f. 18. — Ol. Ent. V, 1807, p. 518, t. 6, f. 76 *(Chrysomela)*.

octostagma Herbst, Natursyst. Ins. Käfer V, 1793, p. 303, t. 56, f. 13 *(Coccinella)*.

ab. *annulata* Er. Schomb. Reise Guyana III, 1848, p. 575.

ahena Stal, Mon. II, 1863, p. 132. — Brasilien

albovirens Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54; Mon. II, 1863, p. 124. — Brasilien, Peru, Ecuador

alumna Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. I, 1862, p. 44. — Peru

amabilis Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 56. — Stal, Mon. I, 1862, p. 85. — Jac. Cist. Ent. II, 1879, p. 518. — Amazonas

amazona Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305; Mon. I, 1862, p. 80. — ,,

ambitiosa Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 45. — Columbien

amicta Jac. Proc. Zool. Soc. Lond. 1903, II, p. 34. — Peru

amoena Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. II, 1863, p. 105 u. 344. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 189 *(Euparochia)*. — Columbien

ampla Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253; Mon. I, 1862, p. 36. — Brasilien

anastomozans Perty, Delect. anim. 1832, p. 106, t. 21, f. 10. — Guér. Icon. règne anim. 1844, t. 49, f. 6. — Stal, Mon. II, 1863, p. 96. — ,,

ab. *dubitabilis* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472; Mon. II, 1863, p. 96.

ab. *sororia* Stal, l. c.

anchoralis Baly, Trans. Ent. Soc. Lond. 1879, p. 235. — Peru: Chanchamayo

andicola Ws. Wien. Ent. Zeit. XXXII, 1913, p. 18. — Bolivia

boliviana Jac. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 277 (nec Har.).

angulata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258; Mon. I, 1862, p. 29. — Cayenne

bifasciata Guér. Icon. règne anim. 1844, p. 297 (nec F.).

suturalis F. Syst. El. I, 1801, p. 425 (nec Ent. Syst.).

suturalis var. b Ol. Ent. V, 1807, p. 589, t. 5, f. 63 b.

antennalis Jac. Proc. Zool. Soc. Lond. 1877, p. 516; Biol. Centr.-Amer. Col. VI, I, 1883, p. 258, t. 15, f. 18. — Peru, Nicaragua

approximata, Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472. — Brasilien
cinxia Stal, Mon. II, 1863, p. 97.

Arangoi Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 43, t. 1, f. 6. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 257. — Columbien, Guatemala

arcuata Ol. Encycl. méth. V, 1790, p. 691 *(Chrysomela)*: Ent. V, 1807, p. 588, t. 5, f. 62. — Stal, Mon. I, 1862, p. 28. — Surinam, Brasilien
ab. *phalerata* Perty, Delect. anim. 1832, p. 107, t. 21, f. 12.
ab. *taenigera* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 28.
ab. *trifasciata* F. Ent. Syst. I, 1, 1792, p. 313; Syst. El. I, 1801, p. 425. — Ill. Mag. Ins. V, 1806, p. 229.
tricincta F. in Ill. Mag. Ins. II, 1803, p. 293.

augur Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. II, 1863, p. 104. — Brasilien

aulica Ol. Ent. V, 1807, p. 588, t. 5, f. 61. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 185 *(Orthodora)*. — Stal, Mon. I, 1862, p. 81. — Cayenne
var. Kirsch, Berl. Ent. Zeitschr. XXVII, 1883, p. 189. — Ecuador

aurantiacomaculata Blanch. Voy. d'Orb. Col. 1843, p. 213, t. 25, f. 1. — Stal, Mon. I, 1862, p. 35. — Bolivia, Brasilien

axillaris Germ. Ins. spec. nov. 1824, p. 579. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 183 *(Stichotaenia)*. — Stal, Mon. I, 1862, p. 63. — Brasilien

Balyi Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 79. — Venezuela

Bartletti Jac. Entomol. XXVIII, 1895, p. 191. — Peru: Yurimaguas

Batesi Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 343, t. 27, f. 3. — Stal, Mon. I, 1862, p. 40. — Amazonas, Ecuador, Peru

bella Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 341. — Stal, Mon. I, 1862, p. 31. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 247, t. 15, f. 9. — Mexiko, Guatemala
tricincta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471.

biannulata Jac. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 276. — Bolivia

bicolor Jac. Proc. Zool. Soc. Lond. 1877, p. 515; Biol. Centr.-Amer. Col. VI, I, 1883, p. 246, t. 14, f. 5. — Nicaragua: Chontales

bifasciata F. Mant. Ins. I, 1787, p. 68. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1683. — Stal, Mon. I, 1862, p. 48. — Cayenne
suturalis F. Ent. Syst. I, 1, 1792, p. 313.
suturalis var. a Ol. Ent. V, 1807, p. 589, t. 5, f. 63a.
trifasciata Panz. in Voet, Beschr. IV, 1798, p. 32, t. 31, f. 32.
ab. *distincta* Guér. Ic. règne anim. 1844, p. 297.

biforis Germ. Ins. spec. nov. 1824, p. 578. — Stal, Mon. II, 1863, p. 95 — Brasilien
vicina Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55.

bigata Germ. Ins. spec. nov. 1824, p. 578. — Stal, Mon. II, 1863, p. 93. — ,,
flavovittata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 58.

biguttata Stal, l. c. XVI, 1859, p. 308; Mon. I, 1862, p. 47. — Para

bilimbata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55; Mon. II, 1863, p. 124. — Rio Janeiro

bilunata Baly, Cist. Ent. II, 1877, p. 183. — Amazonas: Pebas

biplagiata Jac. Biol. Centr.-Amer. Col. VI, 1, 1883, p. 253. — Panama: Chiriqui

biremis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 22. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1883, p. 243. — Costarica

bisbimaculata Jac. Proc. Zool. Soc. Lond. 1877, p. 518; Biol. Centr.-Amer. Col. VI, 1, 1883, p. 257, t. 14, f. 8. — Nicaragua: Chontales

bistriguttata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 35. — Columbien

bivittata Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 604. — Minas Geraes
strigata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. II, 1863, p. 120.

bivittaticollis Baly, Ent. Monthly Mag. XIII, 1877, p. 273. — Columbien

blaesa Stal, Mon. I, 1862, p. 71. — Brasilien

blanda Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 31. — Venezuela, Columbien

Bohemani Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56; Mon. II, 1863, p. 117. — Rio Janeiro

boliviana Har. Deutsche Ent. Zeitschr. XXIV, 1880, p. 217. — Bolivia

Bonvouloiri Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 134. — Rio Janeiro

Boucardi Jac. Biol. Centr.-Amer. Col. VI, 1, 1883, p. 256, t. 15, f. 20. — Panama

brevifasciata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 31. — Brasilien

brevispina Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 40, t. 1, f. 7. — Columbien

brunneipennis Jac. Proc. Zool. Soc. Lond. 1878, p. 989. — ,,

brunneolineata Jac. Ent. Monthly Mag. XXV, 1877, p. 205. — Brasilien: St. Catharina

brunneostriata Jac. Entomol. XXXI, 1898, p. 55. — Bolivia

Buckleyi Baly, Journ. Linn. Soc. Lond. XIV, 1877, p. 352. — Ecuador

bullata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258; Mon. I, 1862, p. 78. — Rio Janeiro

carnosa Stal, Mon. II, 1863, p. 123. — Brasilien

Carolina Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 85. — ,,

cassidea Er. Arch. f. Naturg. XIII, 1847, p. 155. — Stal, Mon. I, 1862, p. 23. — Peru

castanea Jac. Entomol. XXXI, 1898, p. 54. — Ecuador

celsa Er. Arch. f. Naturg. XIII, 1847, p. 155. — Stal, Mon. I, 1862, p. 54. — Peru

chalcoloma Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 94. — Brasilien

chalybeofasciata Bowd. Entomol. XLIV, 1911, p. 67. — Peru
aeneofasciata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 45.

Chapuisi Baly, Ann. Mag. Nat. Hist. (5) II, 1878, p. 87. — Peru, Ecuador

chelone Perty, Delect. anim. 1832, p. 107, t. 21, f. 13. — Stal, Mon. I, 1862, p. 26. — Brasilien
Corbyi Guér. Ic. règne anim. 1844. p. 299.

Chevrolati Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 78. — Rio Janeiro

chontalensis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 252, t. 15, f. 17. — Nicaragua: Chontales

chrysomeloides Jac. Proc. Zool. Soc. Lond. 1877, p. 517. — Peru

cincta Germ. Mag. Ent. IV, 1821, p. 175. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 183 *(Linostoma)*. — Stal. Mon. I, 1862, p. 82. — Brasilien
ab. *cinctipennis* Stal, Öfv. Vet. Ak. Förh. XIV. 1857, p. 56.

circumdata Stal, l. c. p. 56; Mon. I, 1862, p. 17. — ,,

circumflexa Stal, l. c. p. 56; l. c. p. 13. — Bahia

Cisseis Stal, Mon. III, 1865, p. 335 *(Chrysomela)*. — Peru

citrinella Kirsch, Deutsche Ent. Zeitschr. XX, 1876, p. 85 *(Chrysomela)*. — ,,

Clarki Jac. Biol. Centr.-Amer. Col. VI, I, 1882, p. 259. — Panama

cliens Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. I, 1862, p. 14. — Brasilien

coccinelloides Panz. in Voet, Beschr. hartsch. Ins. IV, 1798, p. 35. t. 32, f. 23. — Stal, Mon. I, 1862, p. 47 *(Chrysomela)*. — Cayenne
indica Voet, Cat. II, 1806, p. 42, t. 32, f. 23.
quagga Herbst, Natursyst. Ins. Käfer VIII, 1799, p. 368, t. 137, f. 9 *(Erotylus)*.

colombica Guér. Ic. règne anim. 1844, p. 298. — Stal, Mon. I, 1862, p. 76. — Columbien
Fairmairei Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 58.

comica Stal, l. c. XVI, 1859, p. 310; Mon. III,1865, p. 334. — Guyana: Maroni

compater Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. II, 1863, p. 98. — Brasilien

congener Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 14. — ,,

congregata Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 605. — Stal, Mon. II, 1863, p. 87. — ,,

connexa Jac. Proc. Zool. Soc. Lond. 1880, p. 599, t. 54, f. 8. — Ecuador

consors Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. II, 1863, p. 119. — Brasilien

conviva Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. II, 1863, p. 92. — ,,

coruscans Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258; Mon. II, 1863, p. 102. — ,,

costata Jac. Proc. Zool. Soc. Lond. 1876, p. 816. — Waterh. Aid ident. Ins. I, 1882, t. 62. — Columbien

cruciata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 57. — Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 153. — Brasilien
Euphrosyne Baly, l. c. p. 161, nota.

curticollis Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59; Mon. II, 1863, p. 102. — Rio Janeiro

cyaneofasciata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 70. — Columbien

Cynthia Stal, l. c. III, 1865, p. 335. — Bogota

decemsignata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 469; Mon. I, 1862, p. 74. — Columbien

decemstillata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. I, 1862, p. 39. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 249, t. 14, f. 21. — Mexiko, Guatemala

decens Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 87. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 252. — Columbien, Panama

decipiens Baly, Trans. Ent. Soc. Lond. 1879, p. 237. — Peru: Chanchamayo

decorata Jac. Proc. Zool. Soc. Lond. 1878, p. 992; Biol. Centr.-Amer. Col. VI, I, 1883, p. 250, t. 14, f. 11. — Costarica, Panama

decurrens Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472; Mon. I, 1862, p. 65. — Costarica

Degandei Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 154. — Stal, Mon. III, 1865, p. 321. — Peru, Ecuador

Degeeri Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305; Mon. I, 1862, p. 26. — Peru

Dejeani Germ. Ins. spec. nov. 1824, p. 580. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 184 *(Doryprosopa)*. — Stal, Mon. II, 1863, p. 122. — Brasilien

diagonalis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. I, 1862, p. 51. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, t. 15, f. 13. — Mexiko

difficilis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. I, 1862, p. 38. — Brasilien

dilaticollis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254. — Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 55. — Stal, Mon. II, 1863, p. 130. — Rio Janeiro

discifera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472; Mon. II, 1863, p. 99. — Brasilien

discoptera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. I, 1862, p. 74. — Columbien

discrepans Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 138. — Amazonas

dissecta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. I, 1862, p. 59. — Patria?

diversipes Jac. Proc. Zool. Soc. Lond. 1903, II, p. 34. — Peru

dorsomaculata Jac. l. c. 1878, p. 146. — Baly, Journ. Linn. Soc. Lond. XIV, 1877 (1878), p. 353. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 258, t. 14, f. 1. — Nicaragua, Brasilien

duodecimguttata F. Syst. El. I, 1801, p. 426. — Stal, Mon. I; 1862, p. 50. — Para

duodecimsignata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. I, 1862, p. 71. — Brasilien

duodevigintiguttata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 349. — Stal, Mon. I, 1862, p. 50. — Bogota

ecuadoriensis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 37. — Ecuador

elegantula Jac. Cist. Ent. II, 1879, p. 517. — Peru: Chanchamayo

Erichsoni Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 21. — Peru

sparsa Er. Arch. f. Naturg. XIII, 1847, p. 155 (nec Chevr.).

euchalca Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305; Mon. II, 1863, p. 131. — Jac. Cist. Ent. II, 1879, p. 518. — Bolivia, Peru

ab. *coerulea* Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 55. — Ega

eucosma Stal. Öfv. Vet. Ak. Förh. XV, 1858, p. 469; Mon. I, 1862, p. 72. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 253. — Costarica, Panama

eudoxa Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 469; Mon. I, 1862, p. 33. — Cayenne

euopta Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 135. — Brasilien

Fabricii Guér. Ic. règne anim. 1844, p. 298. — Stal, Mon. I, 1862, p. 41. — Columbien, Bolivia, Ecuador

hospes Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54.

facialis Jac. Entomol. XXXI, 1898, p. 54. — ? Brasilien

Fairmaireana nom. nov. — Brasilien

Fairmairei Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305; Mon. I, 1862, p. 62 (nec Stal 1857).

fallax Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257; Mon. II, 1863, p. 133. — „

Falleni Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. I, 1862, p. 77. — Mexiko

fasciata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 58; Mon. I, 1862, p. 45. — Vogel, Nunqu. ot. I, 1871, p. 121. — Columbien, Venezuela

ab. *mirabilis* Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 341, t. 27, f. 4.

fasciatipennis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 47. — Ecuador

fasciatomaculata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57. — Minas Geraes

avara Stal, Mon. II, 1863, p. 92.

fausta Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. I, 1862, p. 72. — Peru

fervida F. Ent. Syst. 1775, p. 97; Spec. Ins. I, 1781, p. 119; Mant. Ins. I, 1787, p. 69. — Ol. Encycl. méth. IV, 1790, p. 699. — F. Ent. Syst. I, 1792, p. 317; Syst. El. I, 1801, p. 434. — Ill. Mag. Ent. V, 1806, p. 229 *(Chrysomela)*. — Ol. Ent. V, 1807, p. 516, t. 6, f. 74. — Stal, Mon. I, 1862, p. 82. — Brasilien

ab. *ochroloma* Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56.

figurata Germ. Ins. spec. nov. 1824, p. 579. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 183 *(Biogramma)*. — Stal, Mon. I, 1862, p. 33. — „

flavilabris Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 25. — Columbien

flavimana Jac. Proc. Zool. Soc. Lond. 1903, II, p. 33. — Peru: Vilcanota

flavipennis Jac. l. c. 1878, p. 989. — Columbien

flavoannulata Jac. l. c. 1903, II, p. 41, — Peru

flavocincta Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 604. — Stal, Mon. II, 1863, p. 119. — Inneres Brasilien

semicincta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471.

flavofasciata Jac. Proc. Zool. Soc. Lond. 1905, II, p. 46. — Columbien

flavoguttata Jac. l. c. 1878, p. 145; Biol. Centr.-Amer. Col. VI, I, 1883, p. 257, t. 14, f. 2. — Costarica

flavolineata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. II, 1863, p. 105. — Bogota

flavomarginata Jac. Proc. Zool. Soc. Lond. 1878, p. 146. — Peru

flavoornata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. I, 1862, p. 66. — Bogota

flavopustulata Jac. Cist. Ent. III, 1882, p. 44. — Brasilien

flavostillata Stal, Öfv. Vet. Ak. Förh. XV, 1858. p. 469; Mon. I, 1862. p. 39. — „

flavovittata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257; Mon. II, 1863, p. 129. — „

flavozonata Blanch. Voy. d'Orb. Col. 1843, p. 213, t. 25, f. 3. — Stal, Mon. I, 1862, p. 40. — Bolivia

flexuosa Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 342. — Stal, Mon. I, 1862, p. 64. — Ecuador

fraterna Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55; Mon. II, 1863. p. 90. — Brasilien

ab. *maculosa* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255.

Fruhstorferi Jac. Proc. Zool. Soc. Lond. 1903, II, p. 38. — Espirito Santo

Fryella Baly, Ann. Mag. Nat. Hist. (3) IV. 1859, p. 57. — Stal, Mon. II, 1863, p. 122. — Brasilien

flavocincta Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 349 (nec Guér.).

fulgora Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. I, 1862, p. 54. — Jac. Proc. Zool. Soc. Lond. 1880, p. 596. — Columbien, Ecuador

fulgurans Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253; Mon. I, 1862, p. 24. — Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 38. — Columbien

fulvicollis Jac. Cist. Ent. II. 1879, p. 516. — Waterh. Aid identif. Ins. II, 1882, t. 129, f. 5. — Peru: Chanchamayo

fulvicornis Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 604. — Stal, Mon. I, 1862, p. 27. — Amazonas, Ecuador

fulvonotata Jac. Cist. Ent. II, 1879, p. 519. — Waterh. Aid identif. Ins. II, 1882, t. 129, f. 6. — Peru: Chanchamayo

fulvopustulata Baly, Trans. Ent. Soc. Lond. 1879, p. 195. — Columbien: Medellin

funebris Jac. Proc. Zool. Soc. Lond. 1880, p. 597. t. 54, f. 11. — Ecuador

geminepunctata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. I, 1862, p. 65. — Columbien

var. — Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 43, t. 1, f. 3.

geometra Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 254. — Panama

Gerstaeckeri Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 32. — Venezuela: Puerto Cabello

glabrata Jac. Cist. Ent. II, 1879, p. 518. — Peru: Chanchamayo

glauciua Guér. Ic. règne anim. 1844. p. 300. — Er. Arch. f. Naturgesch. XIII, 1847, p. 155. — Stal, Mon. II, 1863, p. 124. — Bolivia: Chiquitos

ab. *olivacea* Guér. Ic. règne anim. 1844, p. 300.

interpuncta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257.

glaucovittata Blanch. Voy. d'Orb. Col. 1843, p. 213, t. 25, f. 5 (sub *glaucivittata*). — Stal, Mon. II, 1863, p. 126. — Bolivia

honesta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257.

glomerata Stal, l. c. p. 253; Mon. I, 1862, p. 21. — Panama: Veragua

Godmani Baly, Trans. Ent. Soc. Lond. 1879, p. 194. — Trinidad

gratiosa Jac. Proc. Zool. Soc. Lond. 1885, p. 925. — Amazonas: S. Paulo d'Olivença

Guerini Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54. — Mon. I, 1862, p. 24. — Columbien

habenata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. II, 1863, p. 98. — Brasilien: Sao Paulo

Haroldi Baly, Ent. Monthly Mag. XIII, 1877, p. 273. — Columbien

Hebe Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 344. — Stal, Mon. I, 1862, p. 73. — Rio Napo, Ecuador

hemisphaerica Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 39. — Columbien

Herbsti Guér. Ic. règne anim. 1844, p. 298. — Stal, Mon. I, 1862, p. 54. — Bolivia

ab. *Germari* Guér. Ic. règne anim. 1844, p. 298.

histrio Ol. Ent. V, 1807, p. 587, t. 5, f. 10. — Stal, Mon. I, 1862, p. 15. — Rio Janeiro

ab. *albicincta* Germ. Ins. spec. nov. 1824, p. 581.

histrionica Jac. Proc. Zool. Soc. Lond. 1903, II, p. 38. — Bolivia

hondurensis Jac. l. c. p. 39 (sub *honduraensis*). — Honduras

Humboldti Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 605. — Stal, Mon. I, 1862, p. 29. — Amazonas: Quixos

hybrida Jac. l. c. 1878, p. 991. — Peru

ab. *basinotata* Kirsch, Berl. Ent. Zeitschr. XXVII, 1883, p. 188.

Jacobyi Baly, Journ. Linn. Soc. Lond. XIV, 1877, p. 354. — Ecuador

Jansoni Baly, Cist. Ent. II, 1877, p. 184. — Brasilien

Javeti Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 342. — Stal, Mon. I, 1862, p. 44. — Jac. Proc. Zool. Soc. Lond. 1880, p. 597. — Rio Napo, Ecuador

Jekeli Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 56. — Stal, Mon. II, 1863, p. 136. — Columbien

imitans Jac. Proc. Zool. Soc. Lond. 1903, II, p. 41. — ,,

impar Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. I, 1862, p. 71. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 251, t. 14, f. 10. — Mexiko

imperialis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258; Mon. I, 1862, p. 46. — Cayenne

Dejeani Guér. Mag. Zool. I, 1831, t. 14.

ab. *excellens* Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308. — Ega

inepta Stal, l. c. p. 305; Mon. I, 1862, p. 26. — Columbien

ingenua Baly, Ent. Monthly Mag. XIII, 1877, p. 273. — ,,

insignicornis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. I, 1862, p. 30. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 245, t. 14, f. 17. — Mexiko

instabilis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. I, 1862, p. 68. — Columbien

insularis Jac. Proc. Zool. Soc. Lond. 1878, p. 147. — Waterh. Aid identif. Ins. II, 1882, t. 129, f. 4. — Peru

interrupta Blanch. Voy. d'Orb. Col. 1843, p. 213, t. 25, f. 4. — Stal, Mon. I, 1862, p. 20. — Bolivia

sparsipennis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 469.

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apiata Luc. Voy. Casteln. 1859, p. 195, t. 14, f. 6.
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jucunda Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 58; Mon. II, 1863, p. 95. — Brasilien
ab. *consobrina* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472.

Kollari Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. II, 1863, p. 122. — Brasilien
subglobosa Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 346, t. 27, f. 8.

Kraatzi Har. Deutsche Ent. Zeitschr. XXIV, 1880, p. 217. — Columbien: Medellin

laeviuscula Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. II, 1863, p. 138. — Cayenne

Lafertei Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. I, 1862, p. 73. — Columbien

laminata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257; Mon. II, 1863, p. 117. — Bahia

Landolti Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 41, t. 1, f. 2. — Columbien

Langsdorfi Germ. Ins. spec. nov. 1824, p. 576. — Luc. Voy. Casteln. 1859, p. 194. — Stal, Mon. II, 1863, p. 134. — Bahia
splendida Luc. Voy. Casteln. 1859, t. 14, f. 5.

lateralis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 44. — Espirito Santo

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umbonata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57.

lativittis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 247, t. 15, f. 10. — Guatemala

ligata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. I, 1862, p. 75. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 259, t. 14, f.13. — Mittelamerika, Peru

lignosa Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. I, 1862, p. 65. — Peru

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lugubrina Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. II, 1863, p. 121.

luteipennis Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 42. — Columbien

luteocincta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. II, 1863, p. 120. — Bahia

maculata Ol. Encycl. méth. V, 1790, p. 692 *(Chrysomela)*; Ent. V, 1807, p. 590, t. 5, f. 64. — Stal, Mon. I, 1862, p. 49. — Tropisches Süd-Amerika

maculipennis Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54; Mon. I, 1862, p. 24. — Columbien

marginalis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 248, t. 15, f. 15. — Guatemala: Cerro Zunil

marginicollis Jac. Proc. Zool. Soc. Lond. 1880, p. 598, t. 54, f. 10. — Ecuador

Mathami Jac. Entomol. XXVIII, 1895, p. 190. — Amazonas: S. Paulo d'Olivença

micans Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309; Mon. II, 1863, p. 137. — Bolivia: Chiquitos

militaris Jac. Proc. Zool. Soc. Lond. 1878, p. 991. — Waterh. Aid identif. Ins. II, 1882, t. 129, f. 3. — Columbien

miniata Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 57. — Stal, Mon. I, 1862, p. 77. — Peru

mirabilis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. I. 1862, p. 52. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 248, t. 15, f. 14. — Mexiko, Guatemala

mitis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472; Mon. II, 1863, p. 100. — Brasilien

modesta Baly, Ann. Mag. Nat. Hist. (5) II, 1878, p. 86. — Santarem

moesta Baly, Journ. Linn. Soc. Lond. XIV, 1877, p. 354. — Bogota

moneta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258; Mon. II, 1863, p. 136. — Bahia

munda Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. I, 1862, p. 73. — Peru

mundula Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 472; Mon. II, 1863, p. 99. — Brasilien

nigripes Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55; Mon. II, 1863, p. 89. — Rio Janeiro

nigroguttata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54; Mon. I, 1862, p. 42. — Columbien

Wollastoni Baly, Trans. Ent. Soc. Lond. (n. s,) IV, 1858, p. 344.

nigronotata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55; Mon. II, 1863, p. 89. — Rio Janeiro

nigropunctata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253; Mon. I, 1862, p. 41. — Matto Grosso, Napo

lurida Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 56.

nigrosignata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55; Mon. II, 1863, p. 88. — Rio Janeiro

nigrovarians Jac. Proc. Zool. Soc. Lond. 1903, II, p. 32. — Brasilien.

nigroviolacea Jac. l. c. p. 43. — ? Venezuela

nitidissima Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59; Mon. II, 1863, p. 102. — Brasilien

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nympha Stal, Mon. III, 1865, p. 337. — Peru

ab. *pulchella* Baly, Ent. Monthly Mag. XIII, 1877, p. 273. — Jac. Proc. Zool. Soc. Lond. 1880, p. 597. — Ecuador

Oberthüri Jac. l. c. 1885, p. 926. — Amazonas: S. Paulo d'Olivença

obliquefasciata Jac. Entomol. XXVIII, 1895, p. 189. — Brasilien

obscuripennis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. I, 1862, p. 84. — Guyana

occipitalis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. II, 1863, p. 90. — Brasilien

ocellata Jac. Proc. Zool. Soc. Lond. 1878, p. 991; Biol. Centr.-Amer. Col. VI, I, 1883, p. 251, t. 14, f. 4. — Costarica, Panama

transversoplagiata Jac. l. c. t. 15, f. 19.

octodecimguttata Baly, Trans, Ent. Soc. Lond. (n. s.) IV, 1858, p. 349. — Columbien

Olivieri Guér. Ic. règne anim. 1844, p. 298. — Stal. Mon. I, 1862, p. 20. — Bolivia

opacicollis Jac. Cist. Ent. II, 1879, p. 516. — Peru: Chanchamayo

opima Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 469; Mon. I, 1862, p. 43. — Columbien

opposita Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 256, t. 15, f. 21. — Panama

ornata Jac. Proc. Zool. Soc. Lond. 1877, p. 516; Biol. Centr.-Amer. Col. VI, I, 1883, p. 250, t. 14, f. 9. — Nicaragua: Chontales

pallidicornis Jac. l. c. p. 245. — Guatemala

pallidipalpis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254: Mon. I, 1862, p. 58. — Brasilien

pallidocincta Stal, Mon. III, 1865, p. 337. — Columbien

panamensis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 244, t. 15, f. 11. — Panama

paranae nom. nov. — Parana

approximata Baly, Trans. Ent. Soc. Lond. 1879, p. 194 (nec Stal).

paraguana Jac. Proc. Zool. Soc. Lond. 1903, II, p. 33 (sub *paraguayensis*). — Ws. Wien. Ent. Zeit. XXXII, 1913, p. 18. — Paraguay

pardalina Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. I, 1862, p. 60; III, 1865, p. 344 (*Dorysterna globulifera* Mtsch. Schrenck's Reisen Amurl. II, 1860, p. 184 i. litt.). — Brasilien

Bohemani Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 346.

maculata Luc. Voy. Casteln. 1857, p. 196, t. 14, f. 7. — Bedel, Ann. Soc. Ent. Fr. (6) VII, 1887, p. 110 (nec Ol.).

Stali Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 57.

pastica Germ. Ins. spec. nov. 1824, p. 575. — Stal, Mon. II, 1863, p. 131. — ,,

ab. *Bourcieri* Guér. Verh. zool.-bot. Ges. Wien V, 1885, p. 604.

patruelis Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54; Mon. I, 1862, p. 57. — Bahia

Penelope Stal, Mon. III, 1865, p. 334 *(Chrysomela)*. — Peru

peruana Jac. Entomol. XXVIII, 1895, p. 190. — Peru, Amazonas

pervicax Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 306; Mon. II, 1863, p. 91. — Brasilien

petulans Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 305; Mon. I, 1862, p. 22. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 243, t. 14, f. 15. — Costarica, Nicaragua

piceofasciata Jac. Ent. Monthly Mag. XXV, 1889, p. 204. — Patria?

piceomaculata Jac. Entomol. XXVIII, 1895, p. 191. — Amazonas: S. Paulo d'Olivença

pictipennis Jac. Proc. Zool. Soc. Lond. 1885, p. 927. — ,,

picturata Jac. in Whymper, Travels Great Andes, Suppl. App. 1891, p. 84; Ann. Soc. Ent. Belg. XXXVII, 1893, p. 277. — Ecuador

placida Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 57. — Brasilien

pluviata Baly, Ann. Mag Nat. Hist. (3) IV. 1859. p. 57. — Stal, Mon. I. 1862. p. 23. — Peru. Ecuador

irrorata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 348 (nec Stal).

porosa Jac. Proc. Zool. Soc. Lond. 1878. p. 990. — Waterh. Aid identif. Ins. I. 1880. t. 54. f. 4. — West-Columbien

praetextata Jac. Proc. Zool. Soc. Lond. 1885. p. 925. — Amazonas: S. Paulo d'Olivença

prasina Er. Arch. f. Naturg. XIII. 1847. p. 155. — Stal. Mon. II. 1863. p. 137. — Peru

princeps Gray in Griff. Anim. Kingd. Ins. 1832. p. 149. t. 67. f. 6. — Stal, Mon. I. 1862. p. 53. — Jac. Biol. Centr.-Amer. Col. VI, I. 1883, p. 249. — Mittel- und tropisches Süd-Amerika

magnifica Stal, Öfv. Vet. Ak. Förh. XVII. 1860, p. 455; Mon. III. 1865, p. 336.

superba Perty, Delect. anim. 1832. p. 106. t. 21. f. 9. — Har. Col. Heite XIII. 1875. p. 107 (nec Thunb.)

procax Stal, Öfv. Vet. Ak. Förh. XV. 1858, p. 253; Mon. I, 1862, p. 42. — Columbien, Venezuela

carainalis Baly, Ann. Mag. Nat. Hist. (3) IV. 1859. p. 56.

promiscua Stal. Öfv. Vet. Ak. Förh. XV. 1858. p. 254; Mon. I. 1862. p. 36. — Pernambuco

punctieollis Kirsch, Berl. Ent. Zeitschr. XXVII. 1883. p. 187; Abh. Zool. Mus. Dresd. II. 1888—89. t. 4. f. 81. — Ecuador

punctipennis Jac. Proc. Zool. Soc. Lond. 1878. p. 145; Biol. Centr.-Amer. Col. VI, I. 1883. p. 258, t. 14. f. 3. — Costarica

purpureofasciata Jac. Ann. Soc. Ent. Belg. XXXVII. 1893. p. 277. — Bolivia

pura Stal. Öfv. Vet. Ak. Förh. XV, 1858. p. 256; Mon. I. 1862. p. 55. — Columbien, Venezuela

congener Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 56.

purulensis Jac. Biol. Centr.-Amer. Col. VI, I. 1883. p. 246. t. 15. f. 8. — Guatemala: Purula

pyrrhoptera Germ. Ins. spec. nov. 1824. p. 577. — Motsch. Schrenck's Reisen Amurl. II. 1860. p. 185 *(Metallophora)*. — Stal, Mon. II. 1863. p. 135. — Brasilien

Morphologie: Wandolleck. Zool. Jahrb. Anat. XXII. 1906. p. 550.

quadrigata Stal. Öfv. Vet. Ak. Förh. XV. 1858. p. 256: Mon. III. 1865. p. 337. — „

quadripustulata Panz. in Voet. Beschr. hartsch. Ins. IV. 1798. p. 105. t. 46. f. 16 *(Erotylus)*. — Stal, Mon. I. 1862. p. 47. — Guyana

cruciata F. Syst. El. I. 1801. p. 426 *(Chrysomela)*.

sinuata Er. in Schomb. Reisen Guyana III. 1848. p. 576.

quadrisignata Germ. Ins. spec. nov. 1824. p. 580. — Stal. Mon. I. 1862. p. 85. — Brasilien

quadrivittata Stal, Öfv. Vet. Ak. Förh. XV. 1858. p. 258; Mon. II. 1863. p. 121. — „

quatuordecimmaculata Perty, Delect. anim. 1830, p. 106, t. 21, f. 11. — Stal, Mon. I, 1862, p. 61. — Brasilien

quatuordecimspilota Guér. Ic. règne anim. 1844, p. 299. — Stal, Mon. I, 1862 p. 61. — „

quatuordecimstillata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. II, 1863, p. 128. — Bolivia

quinquepunctata Jac. Cist. Ent. III, 1882, p. 44. — Columbien

radiata Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 46, t. 1, f. 9. — „

regularis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. I, 1862, p. 32. — Bogota

rixosa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 306; Mon. II, 1863, p. 92. — Brasilien

Rogersi Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 254, *duodecimguttata* Jac. l. c. t. 14. f. 20 (nec F.). — Costarica

rubropunctata Deg. Mém. Ins. V, 1775, p. 350, t. 16, f. 10. — Retzius, Gen. et spec. Ins. 1783, p. 164 *(Chrysomela)*. — Stal, Mon. I, 1862, p. 18. — Guyana. Amazonas. Ecuador

haemostata Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1688 *(Chrysomela)*.

miliaris Ol. Encycl. méth. V, 1790, p. 691; Ent. V, 1807, p. 586, t. 5, f. 58 *(Chrysomela)*.

ab. *concatenata* F. Mant. Ins. I, 1787, p. 91. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1727. — Herbst, Natursyst. Ins. Käfer VIII, 1799, p. 359, t. 136, f. 8. — F. Syst. El. II, 1801, p. 5 *(Erotylus)*. — Ill. Mag. Ins. V, 1806, p. 231.

catenulata Ol. Ent. V, 1807, p. 585, t. 5, f. 57. — Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 348, t. 27, f. 7 (var. A).

sternicornis Frölich, Naturf. XXVI, 1792, p. 126 *(Erotylus)*.

ab. *monilis* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253.

ab. *Osculati* Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 603.

rudis Har. Deutsche Ent. Zeitschr. XXIV, 1880, p. 217. — Columbien: Medellin

rugosa Jac. Proc. Zool. Soc. Lond. 1876, p. 816. — Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 38, t. 1, f. 1. — Columbien

Sallei Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. II, 1863 p. 104. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 255, t. 14, f. 14. — Mexiko

Salvini Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 225. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 255, t. 14, f. 6. — Panama. Nicaragua

sanguinipennis Jac. Entomol. XXVIII, 1895, p. 189. — Venezuela

sanguipennis Bowd. Entomol. XLIV, 1911, p. 67. — Brasilien: Goyaz

sanguinipennis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 42.

sapphirina Forster, Nov. spec. Ins. I, 1771, p. 19. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1689. — Ol. Encycl. méth. V, 1790, p. 720 *(Chrysomela)*. — Stal, Mon. II, 1863, p. 103. — Cayenne

sternicornis Schaller, Abhandl. Hall. Ges. I, 1783, p. 276, t. I, f. 1. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1685 *(Chrysomela)*.

saucia Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253; Mon. I, 1862, p. 38. — Brasilien

scalaris Ol. Ent. V, 1807, p. 586, t. 5, f. 59. — Surinam

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ab. *nobilis* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257.

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Schoenherri Guér. Ic. règne anim. 1844, p. 298. — Stal, Mon. I, 1862, p. 27.

scripta Jac. Entomol. XXXI, 1898, p. 53. — Patria?

scrupulosa Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473; Mon. I, 1862, p. 60. — Bahia

scurra Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 16. — Brasilien

scurrilis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 470; Mon. I, 1862, p. 16. — „

scutellaris Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 83. — Brasilien: Sao Paulo

brasiliensis Jac. Ent. Monthly Mag. XXV, 1889, p. 204.

seladonia Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1863, p. 125. — Cayenne

selecta Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. I, 1862, p. 63. — Jac. Proc. Zool. Lond. 1880, p. 599. — Peru, Ecuador

semiambita Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. I, 1862, p. 30. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 245, t. 15, f. 7. — Mexiko, Guatemala

semifulva Jac. Entomol. XXVIII, 1895, p. 192. — Bolivia

seminigra Jac. Proc. Zool. Soc. Lond. 1903, II, p. 35. — Peru

semiviridis Jac. l. c. p. 32. — Costarica

seria Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 256; Mon. I, 1862, p. 67. — Bogota

servula Stal, Mon. II, 1863, p. 94. — Brasilien

sesquicincta Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. II, 1863, p. 120. — Bahia

sexguttata Jac. Proc. Zool. Soc. Lond. 1880, p. 598, t. 54, f. 9. — Ecuador

sexmaculata Jac. l. c. 1877, p. 517. — Peru

sexplagiata Jac. l. c. 1903, II, p. 45. — „

sexspilota Jac. l. c. p. 36. — Brasilien: Sao Paulo

Sheppardi Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 343, t. 27, f. 6. — Stal, Mon. I, 1862, p. 18. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 251. — Mittel-Amerika

divisa Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253.

signiceps Stal, l. c. XIV, 1857, p. 58; Mon. II, 1863, p. 101. — Brasilien

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silvicola nom. nov. — Amazonas: Rio Maué

amazona Jac. Cist. Ent. III, 1882, p. 43 (nec Stal).

Simoni Jac. Proc. Zool. Soc. Lond. 1889, p. 267. — Venezuela, Columbien

simulans Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 347. — Stal, Mon. I, 1862, p. 59. — ? Brasilien

sobrina Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 54; Mon. I, 1862, p. 56. — Brasilien

spectabilis Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 341. — Stal, Mon. I, 1862, p. 66. — Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. t. 14, f. 19.	Guatemala, Nicaragua, Costarica
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specularis Jac. Entomol. XXXI, 1898, p. 53.	Patria?
sphaerica Jac. Proc. Zool. Soc. Lond. 1903, II, p. 31.	,,
stabilis Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 256, t. 41, f. 17.	Panama: Bugaba
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subfastuosa Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 245.	Brit. Honduras, Guatemala
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tarsalis Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. I, 1862, p. 17.	Columbien, Venezuela
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tesseraria Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 253; Mon. I, 1862, p. 37.	Montevideo, Cassapava
testudo Demay, Rev. Zool. 1838, p. 23. — Stal, Mon. I, 1862, p. 53. *Margaritae* Blanch. Voy. d'Orb. Col. 1845, p. 213, t. 25, f. 2.	Bolivia, Peru
Thammi Baly, Trans. Ent. Soc. Lond. 1879, p. 236.	Peru: Chanchamayo
Thomsoni Baly, l. c. (n. s.) IV, 1858, p. 347. — Stal, Mon. I, 1862, p. 81. — Jac. Proc. Zool. Soc. Lond. 1880, p. 599.	Amazonas, Ecuador, Peru
transversofasciata Jac. Cist. Ent. II, 1879, p. 517.	Peru: Chanchamayo
trivittata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 345, t. 27, f. 1. — Stal, Mon. II, 1863, p. 126; III, 1865, p. 337.	Peru
ucajalis Kirsch, Deutsche Ent. Zeitschr. XX, 1876, p. 86 *(Chrysomela)*.	,,

undata Deg. Mém. Ins. V, 1775, p. 350, t. 16, f. 9. — Stal, Mon. I, 1862, p. 34 *(Chrysomela)*. — Cayenne, Venezuela, Columbien
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cruentata Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1688 *(Chrysomela)*.
pustulata F. Spec. Ins. II, App. 1781, p. 498; Mant. Ins. I, 1787, p. 91. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1727 *(Erotylus)*. — Ol. Encycl. méth. V, 1790, p. 191. — F. Ent. Syst. I, 2, 1792, p. 308. — Panz. in Voet, Beschr. hartsch. Ins. IV, 1798, p. 34, t. 31, f. 20. — F. Syst. El. I, 1801, p. 423. — Ill. Mag. Ins. V, 1806, p. 229 *(Chrysomela)*. — Ol. Ent. V, 1807, p. 584, t. 1, f. 1. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 186 *(Homalodora)*.
variolosa Lichtenst. Cat. Mus. Hamb. 1795, p. 61.
ab. *impustulata* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 469.

undulata Baly, Journ. Linn. Soc. Lond. XIV, 1877, p. 353. — Columbien
undulatofasciata Jac. Ent. Monthly Mag. XXV, 1889, p. 206. — „
uniformis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 257. — Panama: Chiriqui
variolaris Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 306; Mon. I, 1862, p. 79. — Bahia
venezuelensis Jac. Entomol. XXXI, 1898, p. 52. — Venezuela
ventricosa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 306; Mon. I, 1862, p. 77. — Amazonas, Peru
verrucosa Baly, Journ. Linn. Soc. Lond. XIV, 1877, p. 351. — Brasilien: Neu-Freiburg
vespertina Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 345. — Stal, Mon. II, 1863, p. 126. — Peru, Ecuador
vigintiplagiata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 44. — Brasilien: Epirito Santo
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vinula Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 255; Mon. II, 1863, p. 100. — „
viridifasciata Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 258, t. 15, f. 16. — Mexiko, Guatemala
viridiornata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 38. — Peru
vittaticollis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. I, 1862, p. 51. — Bogota
vittatipennis Jac. Proc. Zool. Soc. Lond. 1878, p. 990. — Columbien
Wallisi Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 45, t. 1, f. 4. — „

Waterhousei Baly, Ann. Mag. Nat. Hist. (5) II, 1878, p. 87. — Santarem
Whitei Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 348. — Stal, Mon. I, 1862, p. 64. — Amazonas
zebrata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56. — Rio Janeiro
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scutellaris Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 55.

Subgen. **Dorysterna** Guér.

Guérin, Verh. zool.-bot. Ges. Wien V, 1855, p. 605. — Chapuis, Gen. Col. X, 1874, p. 399.

atricollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 308; Mon. II, 1863, p. 116. — Brasilien

bahiensis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 40 (sub *bahiaensis*). — Ws. Wien. Ent. Zeit. XXXII, 1913, p. 18. — Bahia

clavicornis Stal, Öfv. Vet. Ak. Förh. XV, 1859, p. 306; Mon. II, 1863, p. 112. — ? Brasilien

corynomaloides Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 254; Mon. II, 1863, p. 111. — Brasilien

cruentata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 339. — Stal, Mon. II, 1863, p. 114. — ,,

Deyrollei Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 307; Mon. II, 1863, p. 116. — ? Brasilien

dorsosignata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56; Mon. II, 1863, p. 115. — Rio Janeiro

Eugenia Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 471; Mon. II, 1863, p. 113. — ? Brasilien

ensema Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 306; Mon. II, 1863, p. 112. — ,,

festiva Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 340. — Stal, Mon. II, 1863, p. 113. — Peru, Ecuador

intermaculata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56; Mon. II, 1863, p. 115. — Rio Janeiro

monticola nom. nov. — Rio Napo
Bourcieri Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 605 (nec Guér. ib. p. 604). — Stal, Mon. II, 1863, p. 111.

pretiosa Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 340. — Stal, Mon. II, 1863, p. 114. — Amazonas: Ega

tibialis Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 339. — Stal, Mon. II, 1863, p. 114. — ,,

Subgen. **Trichomela** Chap.

Chapuis, Gen. Col. X, 1874, k. 399.

ambigua Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. II, 1863, p. 109. — Peru, Ecuador
ab. *nigrolineata* Er. Arch. f. Naturg. XIII, 1847, p. 156.
ab. *quinquemaculata* Er. l. c. p. 156.

Dohrni Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 57; Mon. II, 1863, p. 107. — Columbien

epilachnoides Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 257; Mon. II, 1863, p. 107. — ,,

fatidica Stal, l. c. p. 108. — Bogota

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subdepressa Guér. Ic. règne anim. 1844, p. 299. — Stal, Mon. II, 1863, p. 106. — Columbien

suturella Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 605. — Bogota
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xantholoma Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 56; Mon. II, 1863 p. 110. — Rio Janeiro

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Labidomera Chevr.

Chevr. in d'Orbigny, Dict. univ. Hist. nat. III, 1843, p. 656. — Guér. Ic. règne anim. 1844, p. 301. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 46. — Chapuis, Gen. Col. X, 1874, p. 394. — Jacoby, Biol. Centr.-Amer. Col. VI, I, 1883, p. 240. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 195.

Subgen. Labidomera i. sp.

clivicollis Kirby, Fauna Bor.-Amer. IV, 1837, p. 213 *(Chrysomela)*. — Stal, Mon. II, 1863, p. 144. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Townsend, Ent. Amer. II, 1886, p. 58. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 195. — Nord-Amerika, Mexiko

trimaculata F. Syst. Ent. 1775, p. 95; Spec. Ins. I, 1781, p. 117; Mant. Ins. I, 1787, p. 67. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1683. — F. Ent. Syst. I, 1792, p. 312; Syst. El. I, 1801, p. 424. — Coqueb. Ill. Ins. Fabr. III, 1804, p. 123, t. 28, f. 1. — Ol. Ent. V, 1807, p. 515, t. 3, f. 29 *(Chrysomela)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 30. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 248 *(Doryphora)* (nec L.).

ab. *Rogersi* J. Lec. Journ. Ac. Philad. (n. s.) IV, 1858, p. 26. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 195. — Texas, Kansas

Biologie: Harris, Ins. injur. veget. ed. 2, 1852, p. 117. — Coquillet, Canad. Ent. XV, 1883, p. 21. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

suturella Chevr. Ic. règne anim. 1844, p. 301. — Stal, Mon. II, 1863, p. 143. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 240, t. 15, f. 5, 6. — Mexiko, Yucatan

ab. *Germari* Chevr. Ic. règne anim. 1844, p. 301. — Stal, Mon. II, 1863, p. 144.

Subgen. Cryptostetha Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 349. — Stal, Mon. II, 1863, p. 139. — Chapuis, Gen. Col. X, 1874, p. 368, 393.

Paropsimena Motsch. Schrenck's Reisen Amurl. II, 1860, p. 186.

Adippe Stal, Mon. III, 1865, p. 338 *(Chrysomela)*. — Bahia

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cyaneofasciata Jac. Entomol. XXVIII, 1895, p. 193. — Rio Grande do Sul

dolabrata Stal, Mon. II, 1863, p. 142. — Brasilien

florigera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309 *(Doryphora)*; Mon. II, 1863, p. 141. — Peru ?

hieroglyphica Luc. Voy. Castelnau 1857, p. 196, t. 14, f. 8 *(Doryphora)*. — Bedel, Ann. Soc. Ent. Fr. (6) VII, 1887, Bull. p. 110. — Brasilien

imperialis Baly, Journ. Ent. XIV, 1878, p. 355 *(Labidomera)*. — Rio Janeiro
infuscata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 186 *(Paropsimena)*.
liturifera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258 *(Doryphora)*; Mon. II, 1863, p. 139.
marmorata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 350, t. 27, f. 9.

maculifrons Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309 *(Doryphora)*; Mon. II, 1863, p. 142. — Bolivia

notatifrons Stal, Mon. II, 1863, p. 142. — Brasilien

ocanana Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 36. — Columbien

parellina Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 258 *(Doryphora)*; Mon. II, 1863, p. 139. — Brasilien
aenea Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 57.

procera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 473 *(Doryphora)*; Mon. II, 1863, p. 141. — ,,
rufipennis Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 58.

suturalis Baly, l. c. p. 57. — ,,
aeneoconspersa Stal, Mon. II, 1863, p. 140.

verecunda Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 309 *(Doryphora)*; Mon. II, 1863, p. 140. — Brasilien: Sta. Catharina

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Euryceraea Steinh.

Steinheil, Mitth. Münch. Ent. Ver. I, 1877, p. 33.

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2

Prosicela Er.

Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Mon. II, 1863, p. II, 151 *(Proseicela)*. — Chapuis, Gen. Col. X, 1874, p. 368, 394. — Jacoby, Biol. Centr.-Amer. Col. VI, I, 1883, p. 241.

Labidosterna Motsch. Schrenck's Reisen Amurl. II, 1860, p. 182.

bicruciata Jac. Proc. Zool. Soc. Lond. 1880, p. 596, t. 54, f. 6. — Ecuador

brevicollis Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 242. — Guatemala

egensis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 153. — Amazonas

flavipennis Er. Arch. f. Naturg. XIII, 1847, p. 156. — Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1863, p. 153. — Peru

inornata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 55. — Peru: Huallaga

maculata Jac. l. c. p. 55. — Peru: Marcapata

signifera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1863, p. 153. — Columbien, Guatemala, Venezuela, Peru
Chevrolati Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 351.

simplicipennis Jac. Proc. Zool. Soc. Lond. 1880, p. 595, t. 54. f. 7. — Ecuador

spectabilis Baly. Trans. Ent. Soc. Lond. (n. s.) IV. 1858. p. 351. — Rio Napo

sublimis Stal. Öfv. Vet. Ak. Förh. XVII. 1860. p. 455: Mon. II. 1863. p. 152.

vittata F. Spec. Ins. I. 1781. p. 116: Mant. Ins. I. 1787. p. 67. — Gmelin in L. Syst. Nat. ed. XIII. I. 4. 1790. p. 1667. — Hübn. Naturf. XXIV. 1789. p. 37, t. 2, f. 1. — F. Ent. Syst. I. 1792, p. 310. — Panz. in Voet. Beschr. hartsch. Ins. IV. 1798. p. 33. t. 31. f. 17. — F. Syst. El. I. 1801. p. 424. — Ol. Ent. V. 1807. p. 511. t. 4. f. 47. — De Tigny. Hist. Nat. Ins. (2) VIII. 1813. p. 224 *(Chrysomela)*. — Stal. Öfv. Vet. Ak. Förh. XV. 1858. p. 474; Mon. II. 1863. p. 152. — Guyana

surinamensis Voet. Cat. Syst. Col. II. 1806. p. 41. t. 31. f. 17.

10

Metastyla Chap.

Chapuis. Gen. Col. X. 1874. p. 400.

nigrofasciata Stal. Öfv. Vet. Ak. Förh. XIV. 1857. p. 58 *(Doryphora)*; Mon. III. 1865, p. 201 u. 341. — Rio Janeiro

1

Leptinotarsa Stal.

Stal. Öfv. Vet. Ak. Förh. XV. 1858. p. 475. — Chapuis. Gen. Col. X. 1874. p. 368. 390. — Jac. Biol. Centr.-Amer. Col. VI. I, 1883. p. 227. — Linell. Journ. N. York Ent. Soc. IV, 1896. p. 195.

Myocoryna Stal. Öfv. Vet. Ak. Förh. XV. 1858. p. 316. — Crotch. Proc. Ac. Philad. XXV. 1873. p. 46.

Polygramma Motsch. Schrenck's Reisen Amurl. II. 1860, p. 181.

Biologie: Tower. Publ. Carnegie Inst. Washingt. XLVIII. 1906, p. 1—320. t. 1—30. — Girault. Science N. York (n. s.) XXVI, 1907. p. 550. — Coquerell. Science N. York (n. s.) XXVI, 1907. p. 71. — Knab, Science XXVII. 1908. p. 223. — Garman. Rep. Kent. Exp. Stat. Bull. 130. 1907, p. 20. — Lutz. Journ. N. York Ent. Soc. XVIII. 1910. p. 271. — Wieman. Biol. Woods Hole XVIII, 1910. p. 180. f. — Tower. Biol. Bull. Woods Hole XVIII. 1910. p. 285 (4 f. 8 t.): XXI. 1913. p. 67. f.

Morphologie: Hegner. Journ. Morphol. Philad. XX. 1909. p. 231 (4 t.).

Parasitismus: Bethune. Canad. Ent. XLIII. 1911. p. 320. — Yothers, Canad. Ent. XLIII, 1911, p. 418.

Behrensi Har. Mitth. Münch. Ent. Ver. I, 1877, p. 16. — Jac. Biol. Centr.-Amer. Col. VI, I. Suppl. 1891. p. 253. t. 13. f. 13. — Linell, Journ. N. York Ent. Soc. IV, 1896. p. 196. — Nieder-Californien. Mexiko

modesta Jac. Biol. Centr.-Amer. VI, I. 1883, p. 229. — Tower. Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 16.

ab. *puncticollis* Jac. l. c. p. 228, t. 13, f. 12. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 15. — Knab, Science (n. s.) XXVII, 1908, p. 224.

Biologie: Dugès, Ann. Soc. Ent. Belg. XXVII, 1883, p. 144, t. 4 A; (La Naturaleza (2) I, 1888, p. 63, t. 7).

Belti Jac. Proc. Zool. Soc. Lond. 1879, p. 782 *(Stilodes)*; Biol. Centr.-Amer. Col. VI, I, 1883, p. 238, t. 13, f. 18. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 11. — Guatemala, Nicaragua

cacica Stal. Öfv. Vet. Ak. Förh. XV, 1858, p. 475; Mon. II, 1863, p. 156. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 227, t. 14, f. 23. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 8. — Mexiko

calceata Stal. Öfv. Vet. Ak. Förh. XV, 1858, p. 476; Mon. II, 1863, p. 160. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 231, t. 13, f. 14. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 13. — ,,

vittata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 351.

Biologie: Chap. & Cand. Mém. Soc. Sc. Liége XVI, 1861, p. 392, t. 6, f. 2.

chalcospila Stal. Öfv. Vet. Ak. Förh. XV, 1858, p. 476; Mon. II, 1863, p. 157. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 227, t. 13, f. 9. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 14. — ,,

chlorizans Suffr. Stett. Ent. Zeit. XIX, 1858, p. 248 *(Doryphora)*. — Stal, Mon. III, 1865, p. 322. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 236. — ,,

Dahlbomi Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317 *(Myocoryna)*; Mon. II, 1863, p. 166. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 235, t. 13, f. 23. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 5. — Texas, Mexiko, Nicaragua

decemlineata Say, Journ. Ac. Philad. (3) III, 1824, p. 453 *(Chrysomela)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 30. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 244 *(Doryphora)*. — Stal, Mon. III, 1865, p. 322. — Shimer, Pract. Ent. I, 1866, p. 84. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Kraatz, Berl. Ent. Zeitschr. XVIII, 1874, p. 442, t. 1, f. 6. — Westhoff, Ent. Nachr. IV, 1878, p. 113. — Kraatz, Ent. Nachr. IV, 1878, p. 131. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 233. — Towns. Ent. Amer. II, 1886, p. 57. — Jac. Biol. Centr.-Amer. VI, I. Suppl. 1891, p. 253, t. 13, f. 24. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 23—30. 36, 37; t. 15, f. 12—16. 25—29, 41—44, 58—62; t. 15, f. 8; t. 23, f. 26. — Knab, Journ. N. York Ent. Soc. XV, 1907, p. 190. — Nordamerika, Mexiko, Costarica

multilineata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 316 *(Myocoryna)*; Mon. II, 1863, p. 164. — Walsh, Pract. Ent. II, 1866, p. 13.

Biologie: Walsh, Practical Ent. I, 1865, p. 1, 85, 88, 89; Amer. Ent. & Bot. I. 1868. p. 41. — Riley, First Ann. Rep. Nox. Ins. Missouri 1869, p. 101. — Shimer, Amer. Nat. III, 1870, p. 91 u. 99. — Gillman, Amer. Ent. & Bot. II. 1870, p. 84. — Saffer, Amer. Ent. & Bot. II. 1870, p. 304. — Collins, Amer. Ent. & Bot. II, 1870, p. 341. — Holman, Amer. Ent. & Bot. II, 1870, p. 370. — Saunders & Reed, Canad. Ent. III, 1871, p. 41. — Tenney, Amer. Natur. V, 1871, p. 170. — Reed, Ann. Rep. Ent. Soc. Ontar. 1872, p. 48. — Rogers, Canad. Ent. IV, 1872, p. 200. — Horn in Hayden, Geol. Surv. Montana 1872, p. 384. — Glover, Rep. Comm. Agric. 1872, p. 120. — Riley, VI. Rep. Nox. Ins. Missouri 1872, p. 11, 16. — Frauenfeld. Verh. zool.-bot. Ges. Wien XXIII, 1873, p. 183. — Gillman, Amer. Nat. VII, 1873, p. 430. — Carpenter in Hayden, Geol. Surv. Montana 1873, p. 570. — Riley, VII. Rep. Nox. Ins. Missouri 1873, p. 1. — Har. Berl. Ent. Zeitschr. XVIII, 1874, p. 444. — Provancher, Nat. Canad. III, 1874, p. 13; Proc. Ent. Soc. Lond. 1874, p. V. — Smith, Scientif. Amer. XXX, 1874, p. 306 u. 383; XXXI, 1875, p. 52. — Wicklin, Scientif. Amer. XXXI, 1875, p. 309. — Bates, Journ. Agric. Soc. (2) XI, 1875, p. 361 u. 365, t. — Perchove, L'enn. pomme de terre, Bruxelles 1875, p. 1. — Riccardi, Ann. Soc. Modena (2) IX, 1875, p. 155, t. 2, 3. — Bourgois, Note sur Doryph. decemlineata, Rouen 1875, p. 1 (Extr. Bull. Soc. Rouen 1874). — Stal, On Colorado Skalbagger, Stockh. 1875, p. 1, f. — Lichtenstein, Ann. Soc. Ent. Fr. (5) V, 1875, Bull. p. 76. — Candèze, Ann. Soc. Ent. Belg. XVIII, 1875, C. r. p. 12. — Putzeys, l. c. p. 17. — Breyer, l. c. p. 19. — Leconte, l. c. p. 29. — Hagen, l. c. p. 30. — Putz. l. c. p. 32. — Preudhomme de Borre, l. c. p. 61; Bull. Soc. Linn. Brux. II, 1875, livr. 5 (Engl. Übersetzung in Ent. Monthly Mag. XII, 1875, p. 40). — Kiesenw. Sitzb. Ges. Isis 1875, p, 74. — Science Goss. 1875, p. 200. — Provancher, Nat. Canad. VII, 1875, p. 173, t. — Akhurst, Psyche 1, 1875, p. 104. — Grote & Kaiser, Proc. Amer. Ass. XX, 4, 1875, p. 226. — Fitch, IX. Rep. Inst. N. York 1875, p. 229, t. 4, f. 6. — Riley in Potato Pests, N. York 1876, p. 108, f. 49. — Siemoni, Bull. Soc. Ent. Ital. VIII, 1876, p. 41. — D'Urban, Ent. Monthly Mag. XII, 1875—76, p. 215. — Huart, Ann. Soc. Ent. Belg. XIX, 1876, c. r. p. 101. — Kraatz, Ent. Monatsbl. I, 1876, p. 36 u. 55. — Anonymus, Ent. Nachr. II, 1876, p. 22, 93, 110. — Grote & Kaiser, Amer. Natural. X, 1876, p .205. — Dohrn, Stett. Ent. Zeit. XXXVII,

1876, p. 438. — Packard, Sc. Farmer I, 1876, p. 104 u. 168. — Douglas, Ent. Monthly Mag. XIII, 1876, p. 181. — Riley, IX. Rep. Nox. Ins. Missouri 1876, p. 34. — Provancher, Natural. Canad. IX, 1877, p. 235. — Girard, Bull. Soc. Ent. Fr. (5) VII, 1877, p. 119. — Anonymus, Ent. Nachr. III, 1877, p. 147, 160, 162, 163. — Bates, Rep. Ent. Soc. Ontar. 1878, p. 77. — Borre, Ann. Soc. Ent. Belg. XX, 1878, c. r. p. 51. — Cand. l. c. p. 57. — Provancher, Natural. Canad. X, 1878, p. 185, 215, 248, 254. — Bates, Canad. Ent. X. 1878. p. 100, 137. — Crofts, Canad. Ent. X, 1878. p. 140. — Comstock, Rep. Dept. Agric. 1879, p. 245. — Drury, Canad. Ent. XI, 1879, p. 20. — Krauer, Jahrb. Ver. Württ. XXV, 1879, p. 351. — Trudy Ross. XI. 1880, p. IX—XIV. — Kunze, Amer. Nat. XIV, 1880, p. 521. — Anonymus, Amer. Ent. III, 1880, p. 116, 169. 170, 190, 191, 294, 296, 297. — Grote, Rep. Ent. Soc. Ont. 1880, p. 18. — Provancher, Natural. Canad. XII, 1881, p. 126. — Brackel-Welda, Nat. Mex. V, Riv. Cient. 1881, p. 13. — Anonymus, Ent. Monthly Mag. XVII, 1881, p. 235. — Kirby, Proc. Ent. Soc. Lond. 1881, p. IV. — Riley, Amer. Natur. XVI, 1882. p. 678. — Claypole, Amer. Natur. XVII. 1883, p. 1174. — Müller, Zool. Gart. XXIV, 1883, p. 346. — Coquillet, Canad. Ent. XV, 1883, p. 21. — Coleman, Journ. Bost. Zool. Soc. II, 1883, p. 32. — W. Saunders, Canad. Ent. XVI. 1884, p. 207. Claypole, Proc. Amer. Ass. XXXII, 1884, p. 320. — Townsend, Ent. Amer. II, 1886, p. 57. — Anonymus, Ent. Nachr. XIII. 1887, p. 256. — Karsch, Ent. Nachr. XIII, 1887, p. 323. — Will, Ent. Nachr. XIII, 1887, p. 380. — Böhr, Jahrb. Ver. Osnabr. VII, 1889. p. 118. — — Phares, U. S. Dept. Agric. Ins. Life II, 1889, p. 22. — Webster, l. c. p. 122. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Noble, U. S. Dept. Agric. Ins. Life V, 1891, p. 111. — Riley, l. c. VI, 1892, p. 50. — Coquerell, Journ. N. York Ent. Soc. V, 1897, p. 149. — Lesne, Bull. Soc. Ent. Fr. 1898, p. 306. — Lampa, Ent. Tidskr. XXIV, 1902, p. 106, f. — Felt, Bull. N. York Mus. LXIV, 1903, p. 143. — Goury u. Guyon, Feuille jeun. Nat. XXXVII, 1907, p. 115. — Girault u. Rosenfeld, Psyche XIV, 1907, p. 45. — Girault. Ann. Amer. Ent. Soc. 1, 1908, p. 155. — Popenoe, U. S. Dept. Agric. Ent. Bull. 82, I, 1909, p. 1, t. 1, 2. — Girault u. Zetek, Ann. Amer. Ent. Soc. IV, 1911, p. 71. — Hegner, Biol. Bull. Woods Hole XX, 1911, p. 237, 18 f.

Morphologie: Wheeler, Journ. Morph. III, 1889, p. 291, t. 15—21. — Stevens, Public. Carnegie Inst. Washingt. 36, II, 1906, p. 33, t.

Parasitismus: Riley, IV. Rep. Nox. Ins. Missouri 1871, p. 5, f. 4—9.

Cannibalismus: Norton, Canad. Ent. XLIII, 1911, p. 385.

defecta Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317 *(Myocoryna)*: Mon. II, 1863, p. 165. — Westhoff, Ent. Nachr. IV, 1878, p. 117. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 234, t. 13, f. 21. — Schaeffer, Bull. Brooklyn Mus. I, 1906, p. 239. — Knab, Journ. N. York Ent. Soc. XV, 1907, p. 193. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 10; t. 23, f. 20, 21. — Mexiko, Texas

dilecta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465; Mon. II, 1863, p. 159. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 230, t. 13, f. 16. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 46—48; t. 19, f. 7—12; t. 20, f. 29—32; t. 23, f. 14. — Mexiko

distinguenda Jac. Proc. Zool. Soc. Lond. 1877, p. 518 *(Calligrapha)*: Biol. Centr.-Amer. Col. VI, I, 1883, p. 238, t. 14, f. 25. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 12. — Nicaragua, Guatemala

Dohrni Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 239, t. 15, f. 4. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 12. — Mexiko: Yolotepec

evanescens Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460 *(Calligrapha)*: Mon. II, 1863, p. 168. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 238, t. 15, f. 2. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 13. — Nicaragua, Costarica

flavitarsis Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 606 *(Polyspila)*. — Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 476; Mon. II, 1863, p. 160. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 231, t. 14, f. 12. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 7. — Mittelamerika

signatipennis Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 352, t. 27, f. 2.

flavopustulata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 460 *(Calligrapha)*: Mon. II, 1863, p. 169. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 238, t. 13, f. 17. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 10. — Guatemala

fraudulenta Kirsch, Berl. Ent. Zeitschr. XX, 1876, p. 85 *(Chrysomela)*. — Peru

Haldemani Rogers, Proc. Ac. Philad. VIII, 1854, p. 30. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 246 u. 248 *(Doryphora)*. — Stal, Mon. II, 1863, p. 167. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 235. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 6. — Texas, Arizona, Mexiko

Heydeni Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 475. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 182. — Stal, Mon. II, 1863, p. 158. — Chevr. Ann. Soc. Ent. Fr. (5) VII, 1877, Bull. p. 143. — Mexiko

Jac. Biol. Centr.-Amer. VI, 1, 1883, p. 228, t. 13, f. 11. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 7.

Hoegei Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 240, t. 15, f. 3. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 4. — Mexiko

juncta Germ. Ins. spec. nov. 1824, p. 590 *(Chrysomela)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 30. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 243 *(Doryphora)*. — Stal, Mon. II, 1863, p. 165. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Westhoff, Ent. Nachr. IV, 1878, p. 118. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 38, 39; t. 23, f. 19. — Östliche Vereinigte Staaten von Nordamerika

Biologie: Riley, I. Rep. Nox. Ins. Missouri 1869, p. 105 f: Amer. Natur. XVI, 1882, p. 678. — Kraatz, Berl. Ent. Zeitschr. XVIII, 1874, p. 151. — Coquillet, Canad. Ent. XV, 1883, p. 22. — Townsend, Ent. Amer. II, 1886, p. 58. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

Kirschi Baly, Trans. Ent. Soc. Lond. 1879, p. 237. — Peru: Chanchamayo

lacerata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 476; Mon. II, 1863, p. 157. — Chevr. Ann. Soc. Ent. Fr. (5) VII, 1877, Bull. p. 143. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 228, t. 13, f. 10. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 55—57; t. 22, f. 8. — Mexiko

libatrix Suffr. Stett. Ent. Zeit. XIX, 1858, p. 248 *(Doryphora)*. — Stal, Mon. III, 1865, p. 323. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 236. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 19. — Knab, Science (n. s.) XXVII, 1908, p. 223. — Mexiko, Guatemala

ab. *violascens* Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317 *(Myocoryna)*: Mon. II, 1863, p. 168. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 236. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t, 19, f. 25—30; t. 22, f. 21.

lineolata Stal, Mon. II, 1863, p. 159. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 253, t. 41, f. 14. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 41—45; t. 23, f. 16. — Texas, Arizona, Mexiko

Biologie: Wickham, Amer. Natur. XXIX, 1895, p. 764. — Coquerell, Psyche VII, Suppl. I, 1895, p. 11.

litigiosa Suffr. Stett. Ent. Zeit. XIX, 1858, p. 248 *(Doryphora)*. — Stal, Mon. II, 1863, p. 167. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 17. — Mexiko

multitaeniata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317 *(Myocoryna)*; Mon. II, 1863, p. 164. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 233. — Texas, Mexiko

— Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 13—22; t. 15, f. 1—8, 17—24, 33—40, 45—57; t. 15, f. 4; t. 20, f. 16—20; t. 23, f. 30.

var. *melanothorax* Stal, Öfv. Vet. Ac. Förh. XVI, 1859, p. 317 *(Myocoryna)*; Mon. II, 1863, p. 166. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 234, t. 13, f. 22. — G. Horn, Canad. Ent. XVI, 1884, p. 128. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 15, f. 5; t. 23, f. 28. — 1918 r. — Mexiko, Neu-Mexiko

nitidicollis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 456; Mon. II, 1863, p. 161. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 231. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 7. — Mexiko

novemlineata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 456; Mon. II, 1863, p. 159. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 230. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 9. — ,,

obliterata Chevr. Col. Mex. Cent. I, 1, 1833, nr. 23 *(Doryphora)*. — Stal, Mon. II, 1863, p. 162. — Jac. Biol. Centr.-Amer. Col. VI, I. 1883, p. 232, t. 13, f. 15. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 10. — ,,

ab. *subnotata* Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 476.

paraguensis Jac. Proc. Zool. Soc. Lond. 1903, II, p. 58 (sub *paraguayensis*). — Ws. Wien. Ent. Zeit. XXXII, 1913, p. 18. — Paraguay

peninsularis G. Horn, Proc. Calif. Ac. (2) IV, 1894, p. 407. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Nieder Californien, Arizona

porosa Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 154. — Brasilien

pudica Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 456; Mon. II, 1863, p. 162. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 232, t. 13, f. 25. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 53, 54; t. 23, f. 11. — Mexiko

rubiginosa Rogers, Proc. Ac. Philad. VIII, 1854, p. 30. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 245 *(Doryphora)*. — Stal, Mon. II, 1863, p. 168. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 237. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Schaeffer, Bull. Mus. Brookl. I, 9, 1906, p. 239. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 19, f. 19—24. — Texas, Neu-Mexiko, Arizona, Mexiko

signaticollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317; Mon. II, 1863, p. 163. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 232; Suppl. 1891, p. 253, t. 13, f. 20. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 15, f. 63—67; t. 20, f. 21—24; t. 23, f. 24. — Mexiko

Morphologie: Wieman, Journ. Morph. Philad. XXI, 1910, p. 135, t., f.; p. 485, f.

similis Bowd. Trans. Amer. Ent. Soc. XXXVII, 1911, p. 326. — Mexiko

Stali Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 237, t. 15, f. 1. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 9. — „

texana Schaeffer, Bull. Mus. Brookl. I, 9, 1906, p. 239. — Knab, Journ. N. York Ent. Soc. XV, 1907, p. 193. — Texas: Brownsville

defecta Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196.

undecimlineata Townsend, Trans. Tex. Ac. Sc. V, 1903, p. 82.

Biologie: Knab, Journ. N. York Ent. Soc. XV, 1907, p. 190.

tlascalana Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 477; Mon. II, 1863, p. 158. — Jac. Biol. Centr.-Amer. VI, 1, 1883, p. 239. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 22, f. 18. — Mexiko

typographica Jac. Biol. Centr.-Amer. Col. VI, I, Suppl. 1891, p. 254, t. 41, f. 16. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 23, f. 16. — „

undecimlineata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 316 *(Myocoryna)*; Mon. II, 1863, p. 163. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 47. — Steinheil, Mitth. Ent. Ver. München. I, 1877, p. 32. — Westhoff, Ent. Nachr. IV, 1878, p. 118. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 234 (pars). — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 196. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 1—12, 31—35; t. 15, f. 9—11, 30—32; t. 16, f. 1; t. 19, f. 1—6; t. 20, f. 6—15; t. 23, f. 22. — Mittelamerika, Columbien, Bolivia

decemlineata Kraatz, Berl. Ent. Zeitschr. XVIII, 1874, t. 1, f. 5.

ab. *angustovittata* Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 254, t. 41, f. 15. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 16, f. 2; t. 23, f. 23.

Biologie: Dugès, Ann. Soc. Ent. Belg. XXVIII, 1884, p. 1, t. 1 (La Naturaleza VII, 1887, p. 308, t. 8.) — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Knab, Journ. N. York Ent. Soc. XV, 1907, p. 190.

vittipennis Bowd. Trans. Amer. Ent. Soc. XXXVII, 1911, p. 328. — Peru

Zetterstedti Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 316; Mon. II, 1863, p. 154. — Jac. Biol. Centr.-Amer. Col. VI, I, 1883, p. 229, t. 13, f. 19. — Tower, Publ. Carnegie Inst. XLVIII, 1906, t. 14, f. 49—52. — Mexiko

Polyspila Hope.

Hope, Col. Man. III, 1840, p. 165. — Guér. Ic. règne anim. 1844, p. 302. — Chevr. in d'Orbigny, Dict. univ. X, 1847, p. 412.

Boliographa Motsch. Schrenck's Reisen Amurl. II, 1860, p. 198.

Calligrapha Er. Arch. f. Naturg. XIII, 1847, p. 158. — Stal, Öfv. Vet. Ak. Förh. XVII, 1860. p. 460. — Chap. Gen. Col. X, 1874, p. 383. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 195. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 195.

Metallographa Motsch. Schrenck's Reisen Amurl. II, 1860, p. 198.

Biologie: Hegner, Psyche XV, 1908, p. 21.

Morphologie: Jac. Proc. Zool. Soc. Lond. 1896, p. 224. — Hegner, Journ. Morph. Philad. XX, 1909, p. 231, 4 t.; Biol. Bull. Woods Hole XIX, 1910, p. 18.

aeneopicta Stal, Öfv. Vet. Ak. Förh. XVI, 1859. p. 325 *(Calligrapha)*; Mon. III, 1865, p. 273 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 195, t. 10, f. 12 *(Calligrapha)*. — Mexiko

Amelia Knab, Proc. Ent. Soc. Wash. XI, 1909, p. 86 *(Calligrapha)*. — N. York, N. Jersey, Maryland, Virginien

ancoralis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 278 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 197, t. 10, f. 20 *(Calligrapha)*. — Mexiko

annulata Jac. Proc. Zool. Soc. Lond. 1903, 2, p. 54 *(Calligrapha)*. — Bolivia

Argus Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324 *(Calligrapha)*; Mon. III, 1865, p. 277 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 201 *(Calligrapha)*. — Mittelamerika, Columbien, Venezuela

ab. *famularis* Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462; Mon. III, 1865, p. 277. — Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, t. 10, f. 19.

bajula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 269 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 208 *(Calligrapha)*. — Guatemala

barda Say, Bost. Journ. Nat. Hist. I, 1835, p. 197. — Stal, Mon. III, 1865, p. 323 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 204, t. 11, f. 12, 13 *(Calligrapha)*. — Mexiko

morbida Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 326; Mon. III, 1865, p. 285.

bigsbyana Kirby, Fauna Bor.-Amer. IV, 1837, p. 212. — Rogers, Proc. Ac. Phil. VIII, 1854, p. 33, t. 1, f. 7 .— Suffr. Stett. Ent. Zeit. XIX, 1858, p. 264, t. 2, f. 7 *(Chrysomela)*. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Canada, Östliche Vereinigte Staaten

verrucosa Suffr. Stett. Ent. Zeit. XIX, 1858, p. 265.

Biologie: Coquillet, Canad. Ent. XV, 1883, p. 22. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Hegner, Psyche XV, 1908, p. 21—24; XVI, 1909, p. 34; XVII, 1910, p. 160.

Billbergi Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 266 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 206, t. 10, f. 7 *(Calligrapha)*. — Mexiko

cephalanti Schwarz, Proc. Amer. Phil. Soc. XVII, 1878, p. 366. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. — Florida: Capron

consors Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*. — Peru: Lima

consputa Stal, l. c. XVII, 1860, p. 462; Mon. III, 1865, p. 275 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 196, t. 10, f. 17 *(Calligrapha)*. — Mexiko: Oaxaca

curvilinea Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 271 *(Chrysomela)*. — Chile, Peru

decemguttata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 200 *(Chrysomela)*. — Brasilien

dislocata Rogers, Proc. Ac. Philad. VIII, 1854, p. 32. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 258. — Stal, Mon. III, 1865, p. 264 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 208. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Texas, Neu-Mexiko, Arizona, Mexiko

diversa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324; Mon. III, 1865, p. 274 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 196, t. 10, f. 15 *(Calligrapha)*. — Mittelamerika

elegans Ol. Ent. V, 1807, p. 532, t. 6, f. 12. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 35. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 276. — Stal, Mon. III, 1865, p. 259 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. — Vereinigte Staaten

ab. *californica* Linell, l. c. p. 198. — Californien

elegantula Jac. Proc. Zool. Soc. Lond. 1877, p. 519; Biol. Centr.-Amer. Col. VI, 1, 1882, p. 208, t. 14, f. 18 *(Calligrapha)*. — Costarica

eupatris Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462; Mon. III, 1865, p. 281. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 202, t. 10, f. 22 *(Calligrapha)*. — Guatemala, Mexiko

euplecta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 281 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, p. 207, t. 11, f. 5 *(Calligrapha)*. — „

felina Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*; Mon. III, 1865, p. 269 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 206, t. 10, f. 10 *(Calligrapha)*. — Mexiko, Guatemala, Nicaragua

femorata Jac. l. c. Suppl. 1891, p. 247, t. 41, f. 4 *(Calligrapha)*. — Mexiko: Guerrero

fulvipes Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323 *(Calligrapha)*: Mon. III, 1865, p. 268 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 205; Suppl. 1891, p. 246, t. 10, f. 8 *(Calligrapha)*. Mittel-Amerika

fulvitarsis Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 245, t. 41, f. 3 *(Calligrapha)*. Panama: Bugaba

geographica Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 276 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 196, t. 10, f. 18 *(Calligrapha)*. Mexiko

Gyllenhali Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324; Mon. III, 1865, p. 284. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 206, t. 11, f. 10 *(Calligrapha)*. Mexiko, Costarica

ignara Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 461 *(Calligrapha)*: Mon. III, 1865, p. 271 *(Chrysomela)*. Bolivia: Chuquisaca

incisa Rogers, Proc. Ac. Philad. VIII, 1854, p. 34, t. 1, f. 12. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 273, t. 2, f. 12. — Stal, Mon. III, 1865, p. 324 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. Kansas, Nebraska

Kinbergi Boh. Eugen. Resa 1858, p. 174 *(Zygogramma)*. — Stal, Mon. III, 1865, p. 272 *(Chrysomela)*. Ecuador

labyrinthica Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324 *(Calligrapha)*; Mon. III, 1865, p. 282. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 199, t. 11, f. 1, 2, 3. — G. Horn, Canad. Ent. XVI, 1884, p. 128 *(Calligrapha)*. Mexiko

limbaticollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324; Mon. III, 1865, p. 283. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 50. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 206, t. 11, f. 8, 9. — Horn, Canad. Ent. XVI, 1884, p. 128. „

lunata F. Mant. I, 1787, p. 69. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1677. — Ol. Encycl. méth. V, 1790, p. 699. — F. Ent. Syst. I, 1792, p. 318; Syst. El. I, 1801, p. 435. — Ol. Ent. V, 1807, p. 517, t. 6, f. 75. — Stal, Mon. III, 1865, p. 260 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. Östliche Vereinigte Staaten

brunnea Thunb, Mus. Nat. Ups. IV, 1787, p. 43, nota 5, f. 7 *(Chrysomela)*.

hybrida Say, Journ. Ac. Philad. III, 1825, p. 449. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 34, t. 1, f. 11. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 272, t. 2, f. 11 *(Chrysomela)*.

Biologie: Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Hegner, Psyche XV, 1908, p. 21.

marginipennis Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 247, t. 41, f. 5 *(Calligrapha)*. Mexiko, Guatemala

marmorata F. Suppl. Ent. Syst. 1798, p. 87; Syst. El. I, 1801, p. 438 *(Chrysomela)*. Cayenne

matronalis Er. Arch. f. Naturg. XIII, 1847, p. 158 *(Calligrapha)*. — Stal, Mon. III, 1865, p. 266 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 207, t. 11, f. 17 *(Calligrapha)*. — Peru, Bolivia, Panama

multiguttata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 326 *(Calligrapha)*; Mon. III, 1865, p. 265 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 204, t. 10, f. 5, 6. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Kansas, Mexiko, Guatemala

Biologie: Coquillet, Canad. Ent. XV, 1883, p. 22 (sub *multiguttis*). — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

multiguttis Stal, Mon. III, 1865, p. 261 *(Chrysomela)*. — Canada, Vereinigte Staaten, Mexiko

philadelphica Kirby, Fauna Bor.-Amer. IV, 1837, p. 210 *(Chrysomela)*.

scalaris J. Lec. Ann. Lyc. Nat. Hist. N. York I, 1824, p. 173, t. 11, f. 18. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 32, t. 1, f. 2. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 256, t. 2, f. 2 *(Chrysomela*, nec Ol.). — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 197, t. 11, f. 6. — G. Horn, Canad. Ent. XVI, 1884, p. 127. — Angell, Ent. Amer. I, 1885, p. 126, f. A—L. — Townsend, Ent. Amer. II, 1886, p. 57. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199. — Knab, Proc. Ent. Soc. Wash. XI, 1909, p. 83 *(Calligrapha)*.

Biologie: Packard, Ins. inf. trees 1881, p. 126. — Hagen, Canad. Ent. XVI, 1884, p. 120 u. 225. — Hill & Caulfield, l. c. XVI, 1884, p. 226; XVII, 1885, p. 230. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

multipunctata Say, Journ. Ac. Philad. III, 1824, p. 450. — Kirby, Fauna Bor.-Amer. IV, 1837, p. 212. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 33. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 265 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Canada, Maryland, Missouri

Biologie: Hegner, Psyche XV, 1908, p. 21—24.

multipustulata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 275 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 198, t. 10, f. 25 *(Calligrapha)*. — Mexiko, Guatemala

notatipennis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 324; Mon. III, 1865, p. 283. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 198, t. 10, f. 25. — Mittelamerika

novemmaculata Jac. l. c. p. 198, t. 11, f. 20 *(Calligrapha)*. — Guatemala

nupta Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323 *(Calligrapha)*; Mon. III, 1865, p. 267 *(Chrysomela)*. — Columbien

pantherina Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323 *(Calligrapha)*; Mon. III, 1865, p. 268 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 205, t. 10, f. 9 *(Calligrapha)*. — Mexiko, Guatemala, Nicaragua

Percheroni Guér. Voy. Coquille, Zool. II. 1830, p. 146. — Stal, Mon. III, 1865, p. 272 *(Chrysomela)*. — Venezuela, Columbien, Peru

fracta Suffr. Stett. Ent. Zeit. XIX, 1858, p. 255 *(Chrysomela)*. — Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*.

philadelphica L. Syst. Nat. ed. X, 1758, p. 372; ed. XII, 1767, p. 592; ed. XIII (Gmelin) I, 4, 1790, p. 1683. — Deg. Mém. V, 1775, p. 353, t. 16, f. 13. — F. Syst. Ent. 1775, p. 103; Spec. Ins. I, 1781, p. 127. — Deg. Gen. et spec. Ins. 1783, p. 164. — F. Mant. Ins. I, 1787, p. 73; Ent. Syst. I, 1792, p. 329; Syst. El. I, 1801, p. 444. — Ol. Ent. V. 1807, p. 525, t. 2, f. 22 *(Chrysomela)*. — Hope, Col. Man. III, 1840, p. 165 *(Polyspila)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 33, t. 1, f. 6. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 259, t. 2, f. 6 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 261. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49. — Angell, Ent. Amer. I, 1885, p. 126. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Östliche Vereinigte Staaten, Canada

decipiens Web. Obs. ent. I, 1801, p. 52 *(Chrysomela)*.

ruficornis Ol. Encycl. méth. V, 1790, p. 503 *(Chrysomela)*.

ab. *spiraeae* Say, Journ. Ac. Philad. V, 1826, p. 297 (sub *spiraeae*). — Rogers, Proc. Ac. Philad. VIII, 1854, p. 33. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 262. — Stal, Mon. III, 1865, p. 263 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*.

confinis Kirby, Fauna Bor.-Amer. IV, 1837, p. 211 *(Chrysomela)*.

Biologie: Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Knab. Proc. Ent. Soc. Wash. XI, 1909, p. 87.

Pnirsa Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462; Mon. III, 1865, p. 279. — Jac. Biol. Centr.-Amer. Col. VI. 1, 1882, p. 201, t. 11, f. 18. — Horn. Canad. Ent. XVI. 1884, p. 128. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Canada, ? Costarica

polyspila Germ. Mag. Ent. IV, 1821, p. 176. — Stal, Mon. III, 1865, p. 265 *(Chrysomela)*. — Brasilien

vulgaris Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 606.

Biologie: Bruch, Revista Mus. La Plata XI, 1904, p. 321, t. 2, f. 1—9 *(Calligrapha)*.

praecelsis Rogers, Proc. Ac. Philad. VIII, 1854, p. 35, t. 1, f. 14. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 276, t. 2, f. 14. — Stal, Mon. III, 1865, p. 259 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. — Canada, Nebraska

Biologie: Hamilton, Canad. Ent. XX, 1888, p. 66. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

ramulifera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325; Mon. III, 1865, p. 278. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 201, t. 11, f. 4 *(Calligrapha)*. — Mittelamerika, Ecuador

scalaris Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 606.

rhoda Knab, Proc. Ent. Soc. Wash. XI, 1909, p. 83 *(Calligrapha)*. — Vereinigte Staaten

var. *Walshiana* Blatchl. Bull. Ind. Dept. Geol. I. 1910, p. 1157.

Biologie: Knab, Proc. Ent. Soc. Wash. XI, 1909, p. 84 u. 152.

rowena Knab, l. c. p. 85 *(Calligrapha)*. — Vereinigte Staaten, Canada

serpens Bowd. Trans. Amer. Ent. Soc. XXXVII, 1911, p. 326 *(Calligrapha)*. — Mexiko: Guanajuato

serpentina Rogers, Proc. Ac. Philad. VIII, 1854, p. 32, t. 1, f. 3. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 258, t. 2, f. 3. — Stal, Mon. III, 1865, p. 270 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 49, 50. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 203; Suppl. 1891, p. 246, t. 10, f. 11. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Texas, Arizona, Neu-Mexiko, Mittelamerika, Venezuela

ab. *mexicana* Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323.

Biologie: Cockerell, Journ. N. York Ent. Soc. V, 1897, p. 149.

sigmoidea J. Lec. Proc. Ac. Philad. 1859, p. 285. — Crotch, l. c. XXV, 1873, p. 49, 50. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 199 *(Calligrapha)*. — Westliche Vereinigte Staaten bis Nebraska

similis Rogers, Proc. Ac. Philad. VIII, 1854, p. 35, t. 1, f. 13. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 275, t. 2, f. 13. — Stal, Mon. III, 1865, p. 258 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 48 u. 49. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 198 *(Calligrapha)*. — Vereinigte Staaten

Biologie: Coquillet, Canad. Ent. XVI, 1884, p. 22. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

simillima Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 274 *(Chrysomela)*. — Caracas

sponsa Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323 *(Calligrapha)*; Mon. III, 1865, p. 267 *(Chrysomela)*. — Columbien

stillatipennis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 326 *(Calligrapha)*; Mon. III, 1865, p. 285 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 208, t. 11, f. 14, 15 *(Calligrapha)*. — Mexiko

suboculata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 325 *(Calligrapha)*; Mon. III, 1865, p. 279 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 200, t. 10, f. 13, 14, 23 *(Calligrapha)*. — Mittelamerika

Suffriani Jac. l. c. p. 199; Suppl. 1891, p. 244, t. 11, f. 16 *(Calligrapha)*. — Mexiko: Guanajuato

Sylvia Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 462 *(Calligrapha)*; Mon. III, 1865, p. 273 *(Chrysomela)*. — Crotch. Proc. Ac. Philad. XXV, 1873, p. 49, 50. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, t. 11, f. 7. — Linell. Journ. N. York Ent. Soc. IV, 1896, p. 200 *(Calligrapha)*. — Mexiko, Arizona

tortilis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 323 *(Calligrapha)*; Mon. III, 1865, p. 282 *(Chrysomela)*. — Jac. Biol.-Centr.-Amer. Col. VI, 1, 1882, p. 202, t. 10, f. 21 *(Calligrapha)*. — Costarica, Guatemala

vigintimaculata Chevr. Col. Mex. Cent. I, 1833, nr. 5. — Stal, Mon. 1865, p. 285 *(Chrysomela)*. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 203, t. 11, f. 11 *(Calligrapha)*. — Mexiko, Guatemala

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Er. Arch. f. Naturg. XIII, 1847, p. 157. — Chapuis, Gen. Col. X, 1874, p. 368, 400.

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Chevr. in D'Orbigny, Dict. univ. Hist. nat. III, 1843, p. 656. — Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 58 (pars). — Chapuis, Gen. Col. X, 1874, p. 368, 390. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1882, p. 221.

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Chevr. in D'Orbigny, Dict. univ. Hist. nat. IV, 1844, p. 715. — Er. Arch. f. Naturg. XIII, 1847, p. 157. — Chapuis, Gen. Col. X, 1874, p. 368, 392.

Linographa Motsch. Schrenck's Reisen Amurl. II, 1860, p. 198.
Monocampta Motsch. l. c. p. 182.

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rubripennis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 315; Mon. III, 1865, p. 209. — Sao Paulo

saeva Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 313; Mon. II, 1863, p. 171. — Brasilien

Saundersi Baly, Journ. Linn. Soc. Lond. XIV, 1878, p. 356. — ,,

scutaria Stal, Mon. III, 1865, p. 179 *(Chrysomela)*. — ,,

scutellata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 50. — ,,

segnis Stal, Mon. II, 1863, p. 173. — Rio Janeiro

semiatra Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 456; Mon. III, 1865, p. 178. — Patria?

semistriata F. Syst. Ent. 1775, p. 96; Spec. Ins. I, 1781, p. 119; Mant. I, 1787, p. 69. — Gmelin in L. Syst. Nat. I, 4, 1790, p. 1672. — Ol. Encycl. méth. V, 1790, p. 696. — F. Ent. Syst. I, 1792, p. 316; Syst. El. I, 1801, p. 433. — Ol. Ent. V, 1807, p. 516, t. 2, f. 23. — Stal, Mon. II, 1863, p. 173 *(Chrysomela)*. — Brasilien

sexmaculata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 315; Mon. III, 1865, p. 208. — Brasilien
scenica Baly, Ann. Mag. Nat. Hist. Hist. (3) IV, 1859, p. 60 *(Stilodes)*.
sexpustulata Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 313; Mon. III, 1865, p. 185. — ,,
sigillifera Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 313; Mon. III, 1865, p. 184. — ,,
Sladenae Gahan, Proc. Zool. Soc. Lond. 1903, II, p. 255, t. 28, f. 10. — Inneres Brasilien
spilophora Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 456; Mon. III, 1865, p. 188. — Caracas
stauroptera Wiedem. in Germ. Mag. Ent. IV, 1821, p. 177. — Stal, Mon. II, 1863, p. 170 *(Chrysomela)*. — Brasilien
striatipennis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 321 *(Desmogramma)*; Mon. III, 1865, p. 214. — ,,
Thalia Stal, Mon. III, 1865, p. 339 *(Chrysomela)*. — ,,
Thetis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 458; Mon. III, 1865, p. 211. — Ecuador: Napo
trimaculicollis Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 314; Mon. III, 1865, p. 178. — Brasilien
venustissima Perty, Delect. anim. 1832, p. 107, t. 21, f. 14 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 218. — Bahia
vigilans Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 312; Mon. II, 1863, p. 171. — Rio Janeiro
vinculata Germ. Ins. spec. nov. 1824, p. 593. — Stal, Mon. II, 1863, p. 170 *(Chrysomela)*. — Brasilien

---

pallidiventris Germ. Ins. spec. nov. 1824, p. 592. — Stal, Mon. III, 1865, p. 328. — ,,
92

Cosmogramma Er.

Er. Arch. f. Naturg. XIII, 1847, p. 157. — Stal, Mon. III, 1865, p. 230. — Chapuis, Gen. Col. X, 1874, p. 369, 387.

Chromodora Motsch. Schrenck's Reisen Amurl. II, 1860, p. 195.

angustofasciata Jac. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 278. — Bolivia: Santos Marcos
aureocincta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 459; Mon. III, 1865, p. 231. — Peru
decora Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 320. — Brasilien
Ida Stal, Mon. III, 1865, p. 232.
fulvocincta Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 320; Mon. III, 1865, p. 231. — ,,
rubrolineata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 195, nota 1.
patricia Er. Arch. f. Naturg. XIII, 1847, p. 158. — Stal, Mon. III, 1865, p. 231. — Peru, Bolivia
peruana Jac. Proc. Zool. Soc. Lond. 1903, II, p. 53. — Peru
unicincta Jac. l. c. p. 53. — ,,
7

Leucocera Stal.

Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 477; Mon. III, 1865, p. 201. — Chapuis, Gen. Col. X, 1874, p. 369, 388.

aeneomicans Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 478; Mon. III, 1865, p. 202. — Haiti: Port au Prince

amarella Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 298. — Cuba

apicicornis Chevr. Rev. Zool. 1838, p. 286. — Jacq. du Val, Hist. Cuba, Ins. VII, 1856, p. 302. — Stal, Mon. III, 1865, p. 205. — Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 289. — ,,

cubana Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 477; Mon. III, 1865, p. 205. — Suffr. Arch. f. Naturg. XXXIII, 1867, p. 287. — ,,

ferruginea Chevr. Ann. Soc. Ent. Fr. (6) II, 1882, Bull. p. 80. — ? S. Domingo

hexaspila Suffr. Arch. f. Naturg. XXXIII, 1867, p. 296. — Cuba

insulana Jacq. du Val, Hist. Cuba, Ins. VII, 1856, p. 302. — Stal, Mon. III, 1865, p. 204. — Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 284. — ,,

insularis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 478; Mon. III, 1865, p. 204. — Haiti

laevicollis Ws. Arch. f. Naturg. LI, 1885, 1, p. 156, t. 8, f. 5. — Portorico

Nydia Stal, Mon. III, 1865, p. 203. — Suffr. Arch. f. Naturg. XXXIII, 1867, 3, p. 286. — Cuba

octopustulata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 477; Mon. III, 1865, p. 202. — Haiti: Port au Prince

optica Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 293. — Cuba

Poeyi Chevr. Rev. Zool. 1838, p. 285. — Jacq. du Val, Hist. Cuba, Ins. VII, 1856, p. 302, t. 11, f. 6. — Stal, Mon. III, 1865, p. 204. — Suffr. Arch. f. Naturg. XXXIII, 1867, p. 290. — Chap. Gen. Col. Atlas t. 123, f. 2. — ,,

quadriguttata Chevr. Ann. Soc. Ent. Fr. (6) II, 1882, Bull. p. 80. — S. Domingo

quinquepunctata L. Syst. Nat. ed. XII, 1767, p. 586. — Suffr. Stett. Ent. Zeit. XX, 1859, p. 40 *(Chrysomela)*. — Haiti: Port au Prince

decempustulata F. Ent. Syst. I, 1, 1792, p. 312; Syst. El. I, 1801, p. 431. — Ol. Ent. V, 1807, p. 525, t. 6, f. 87. — Stal, Mon. III, 1865, p. 201 *(Chrysomela)*.

rubropustulata Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 295. — Cuba

semilutea Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 459; Mon. III, 1865, p. 204. — Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 284. — ,,

sexguttata Chevr. Rev. Zool. 1858, p. 211. — Stal, Mon. III, 1865, p. 202. — Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 287. — ,,

testaceipes Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 477; Mon. III, 1865, p. 203. — ,,

Nydia var. Suffr. Arch. f. Naturg. XXXIII, 3, 1867, p. 286.

Eugonycha Chevr.

Chevr. in D'Orbigny, Dict. univ. III, 1843, p. 656; V, 1844, p. 490. — Chapuis, Gen. Col. X, 1874, p. 367. 389.

impicta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 156. — Brasilien

melanostoma Stal, Öfv. Vet. Ak. Förh. XVI, 1859, p. 317 *(Myocoryna)*; Mon. II, 1863, p. 155. — Minas Geraes

2

Strichosa Chevr.

Chevr. in D'Orbigny, Dict. univ. III, 1843, p. 656. — Blanchard in Gay, Hist. Chile V, 1851, p. 549. — Stal, Mon. II, 1863, p. 151. — Chapuis, Gen. Col. X, 1874, p. 369, 401.

eburata Blanch. in Gay, Hist. Chile V, 1851, p. 550, t. 32, f. 4. — Stal, Mon. II, 1863, p. 151. — Chile

1

Elytrosphaera Chevr.

Chevr. in D'Orbigny, Dict. univ. III, 1843, p. 655. — Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 188. — Stal, Mon. II, 1863, p. 146. — Chap. Gen. Col. X, 1874, p. 407. — Jacoby, Biol. Centr.-Amer. Col. VI, 1, 1884, p. 260.

Elytromena Motsch. Schrenck's Reisen Amurl. II, 1860, p. 188.

aciculata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 148. — Jac. Biol. Centr.-Amer. Col. VI, 1, 1884, p. 261. — Mexiko

annulata Jac. l. c. p. 262, t. 15, f. 24. — Mexiko: Yolotepec

bifasciata Jac. l. c. Suppl. 1891, p. 257, t. 41, f. 19. — Mexiko: Guerrero

breviuscula Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1862, p. 147. — Brasilien

Dejeani Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 58.

cupreata Jac. Proc. Zool. Soc. Lond. 1903, II, p. 59. — Brasilien: Prov. Parana

erratica Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 257, t. 41, f. 20. — Mexiko

faceta Stal, Mon. III, 1865, p. 338. — Columbien

flammigera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 149. — Peru, Ecuador

flavilatera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 475; Mon. II, 1865, p. 149. — Patria?

fulminigera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 475; Mon. II, 1863, p. 148. — Bogota

graphiptera Stal, Mon. III, 1865, p. 339 *(Chrysomela)*. — Columbien

hospes Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 475; Mon. II, 1863, p. 150. — Patria?

Jacobyi Kirsch, Berl. Ent. Zeitschr. XXVII, 1883, p. 189, t. 2, f. 9. — Ecuador

marginicollis Jac. Biol. Centr.-Amer. Col. VI, 1, Suppl. 1891, p. 256, t. 41, f. 18. — Mexiko

mexicana Jac. l. c. p. 261, t. 15, f. 23. — „

nivalis Kirsch, Berl. Ent. Zeitschr. XXVII, 1883, p. 192, t. 2, f. 8. — Ecuador
novercа Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1863, p. 146. — Brasilien
confusa Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 58.
ovatula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 150. — Chile
quadrimaculata Jac. Biol. Centr.-Amer. Col. VI, 1, 1884, p. 260, t. 15, f. 22. — Mexiko
sculptilis Kirsch, Berl. Ent. Zeitschr. XIV, 1870, p. 376. — Bogota
testudinaria Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 475; Mon. II, 1863, p. 150. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 188 *(Elytromena)*. — ,,
tibialis Jac. Biol. Centr.-Amer. Col. VI, 1, 1884, p. 241 *(Prosicela)*; Suppl. 1891, p. 255, t. 15, f. 25. — Mexiko
villica Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 147. — ,,
vittata Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1858, p. 350, t. 27, f. 5. — Brasilien
ornatissima Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. II, 1863, p. 147.
xanthopyga Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 474; Mon. II, 1863, p. 146. — ,,
flavipennis Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 58.

25

Ambrostoma Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 205. — Baly, Trans. Ent. Soc. Lond. 1879, p. 192, t. 2, f. 16. — Weise, Arch. Naturg. LXIV, 1898, p. 196.

Fortunei Baly, Journ. of Ent. I, 1860, p. 94, 301 *(Chrysomela)*. — China
chinense Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228.
Mahesa Hope in Gray, Zool. Misc. 1831, p. 30 *(Chrysomela)*. — Nepal
nepalense Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228.
quadriimpressum Motsch. Bull. Mosc. XVIII, 1, 1845, p. 109. — Suffr. Linn. Ent. V, 1851, p. 105 *(Chrysomela)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227, t. 11, f. 11. — Mars. Abeille XVI, 1878, p. 149 *(Ambrostoma)*. Ws. Ins. Deutschl. VI, 3, 1884, p. 413, nota. — Mars. Abeille XXIV, 1886, p. 42 *(Chrysomela)*. — Ws. Arch. Naturg. LXIV, 1898, p. 196. — Sibirien, China
ab. *purpureocupreum* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 127. — Daurien
ab. *viridicyaneum* Jacobs. l. c. p. 127. — ,,

3

Crosita Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 190. — Baly, Trans. Ent. Soc. Lond. 1879, p. 192, t. 2, f. 15. — Mars. Abeille XXI, 1883, p. 100. — Weise, Wien. Ent. Zeit. XIII, 1894, p. 153. — Reitt. Fauna Germ. IV, 1912, p. 109.

Subgen. **Crosita** i. sp.

alaschanica Jacobs. Annuaire Mus. Petersb. II. 1898, p. 196, 198. — Südliche Mongolei

altaica Gebl. Mém. Mosc. VI. 1823, p. 117; Ledeb. Reise II, 1830, p. 211; Bull. Mosc. XXI, 1848, 1, p. 19 *(Chrysomela)*. — Baly. Trans. Ent. Soc. Lond. 1879, p. 193. — Mars. Abeille XXI. 1883, p. 102. — Ws. Arch. Naturg. LIII, 1887, p. 174; Wien. Ent. Zeit. XIII, 1894, p. 154. — Jacobs. Annuaire Mus. Petersb. II. 1898, p. 200. — Altai, Kirgisen-Steppe, Orenburg

insignis Fisch. Cat. Karelin 1842, p. 20 *(Chrysomela)*. — Motsch. Bull. Ac. Petersb. I, 1860, p. 314.

ab. *Faldermanni* Kryn. Bull. Mosc. V, 1832. p. 170; l. c. 1834, p. 171, t. 5, f. 3. — Gebl. Bull. Mosc. 1848, I, p. 19; 1859, I, p. 511 *(Chrysomela)*. — Mars. Abeille XXI, 1883. p. 103. — Ws. Wien. Ent. Zeit. XIII, 1894, p. 154. — Jacobs. Horae Ross. XXIX, 1895, p. 546. — Ws. Wien. Ent. Zeit. XV, 1896, p. 82. — Jacobs. Annuaire Mus. Petersb. II, 1898, p. 199; Käf. Russl. 1909, t. 57, f. 24.

Maximovitchi Zoubk. Bull. Mosc. VI, 1833, p. 337. — ? Mars. Abeille XXI, 1883, p. 102.

ab. *petraea* Mars. l. c. p. 103.

Clementzae Jacobs. Annuaire Mus. Petersb. III, 1899, p. 10. — Dsungarei

ab. *aenea* Jacobs. l. c. p. 10.

ab. *cuprascens* Jacobs. l. c. p. 10.

ab. *cyanea* Jacobs. l. c. p. 11.

ab. *cyanescens* Jacobs. l. c. p. 11.

concinna Ws. Wien. Ent. Zeit. XIII, 1894. p. 154. — Jacobs. Annuaire Mus. Petersb. II, 1898. p. 199. — Sibirien

Filchnerae Ws. Exped. Filchner X, 1. 1908, p. 92, t. 3, f. 4. — China: Lantschou

heptapotamica Jacobs. Hor. Ross. XXIX. 1895, p. 547; Annuaire Mus. Petersb. II, 1898. p. 199. — Tschilik

Jakowlewi Ws. Wien. Ent. Zeit. XIII, 1894, p. 154, 155. — Jacobs. Hor. Ross. XXIX, 1895, p. 546. — Ws. Wien. Ent. Zeit. XV, 1896, p. 82. — Jacobs. Annuaire Mus. Petersb. II, 1898, p. 199. — Minussinsk

Kowalewskyi Gebl. Bull. Mosc. IX. 1836, p. 344, t. 5, f. 4; 1848, 1, p. 22 *(Chrysomela)*. — Mars. Abeille XXI, 1883. p. 104. — Ws. Wien. Ent. Zeit. XIII, 1894, p. 154. — Jacobs. Annuaire Mus. Petersb. II, 1898, p. 199; Käf. Russl. 1909, t. 57, f. 25. — Altai

ab. *cuprecoviridula* Jacobs. l. c. p. 198. — N. W. Mongolei

longipes Jacobs. l. c. p. 197, 199. — Ost Sibirien

matronula Ws. Wien.Ent. Zeit. XIII, 1894. p. 154, 155. — Jacobs. Annuaire Mus. Petersb. II, 1898, p. 199. — N. Mongolei

ab. *viridula* Jacobs. l. c. p. 198.

nigra Ws. Wien. Ent. Zeit. XIII, 1894, p. 153, 155. — Jacobs. Annuaire Mus. Petersb. II, 1898. p. 199. — ,,

Potanini Jacobs. l. c. III, 1899, p. 8. — N. O. Mongolei

Przewalskyi Jacobs. l. c. II, 1898, p. 197, 199. — S. Mongolei

Subgen. **Pezocrosita** Jacobs.

Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 120. nota.

Kuznetzowi Jacobs. Hor. Ross. XXXV, 1900. p. 78. Prov. Jenissei
Sahlbergiana Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 120. „
15

Gnathomela Jacobs.

Jacobs. Hor. Ross. XXIX, 1895. p. 297.

Pachygnatha Weise, Deutsche Ent. Zeitschr. 1892, p. 352 (nec Sundevall).
dolens Kraatz, Deutsche Ent. Zeitschr. XXIX, 1885, p. 298, 282. — Ws. Deutsche Ent. Zeitschr. 1892, p. 352. — Jacobs. Käf. Russl. t. 57. f. 23. Turkestan: Namagan, Samarkand
1

Chrysomela L.

L. Syst. Nat. ed. X, 1758, p. 368. — Redt. Gatt. deutsch. Käferfauna 1845, p. 117. — Suffr. Linn. Ent. V, 1851, p. 1. — Baly, Trans. Ent. Soc. Lond. (3) IV, II, 1867, p. 295. — Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 228. — Vogel in Schauf. Nunquam otios. I, 1871, p. 82. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 46. — Chapuis, Gen. Col. X, 1874, p. 379. — Weise, Naturg. Ins. Deutschl. VI, 2, 1882, p. 339. — Marseul, Abeille XXIV, 1886, p. 1. — Fowl. Col. Brit. Isl. IV, 1890, p. 301. — Bedel, Faune Col. Bass. Seine V, 1892, p. 140. — Linell, Journ. N. York Ent. Soc. IV, 1895, p. 195. — Weise, Arch. f. Naturg. LXIV, 2, 1898, p. 192. — Everts, Col. Neerl. II, 1903, p. 429. — Reitt. Fauna Germ. IV, 1912, p. 109.

Anopachys Motsch. Schrenck's Reisen Amurl. II, 1860, p. 202.
Atechna Chevr. Dict. univ. II, 1843, p. 282.
Bittotaenia Motsch. Schrenck's Reisen Amurl. II, 1860, p. 206.
Centoptera Motsch. l. c. p. 207.
Chalcoidea Motsch. l. c. p. 209.
Chrysolina Motsch. l. c. p. 210. — Mars. Abeille XXIV, 1886, p. 29.
Chrysochloa Mars. l. c. p. 26.
Chrysomorpha Motsch. Schrenck's Reisen Amurl. II, 1860, p. 204.
Colaphodes Motsch. l. c. p. 212.
Colaphoptera Motsch. l. c. p. 215.
Colaphosoma Motsch. l. c. p. 216.
Craspeda Motsch. l. c. p. 191.
Crositops Mars. Abeille XXI, 1883, p. 105.
Cystocnemis Jacobs. Deutsche Ent. Zeitschr. 1894, p. 104 (nec Motsch.).
Dlochrysa Motsch. Schrenck's Reisen Amurl. II, 1860, p. 203. — Mars. Abeille XXIV, 1886, p. 164. — Ws. Arch. f. Naturg. LXIV, 1898, p. 200.
Heliostola Motsch. Schrenck's Reisen Amurl. II, 1860, p. 190.
Hoplosoma Motsch. Schrenck's Reisen Amurl. II, 1860, p. 211.
Hypericia Bedel, Faune Col. Bassin Seine V, 1892, p. 258, nota.
Lithoptera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 210. — Mars. Abeille XXIV, 1886, p. 162.
Ovomorpha Motsch. Schrenck's Reisen Amurl. II, 1860, p. 213.
Ovosoma Motsch. l. c. p. 214. — Mars. Abeille XXIV, 1886, p. 137.
Ovostoma Motsch. l. c. p. 215.

Pleurosticha Motsch. l. c. p. 191. — Mars. Abeille XXIV, 1886, p. 64.
Polysticta Hope, Col. Man. III, 1840, p. 164. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 115. — Vogel, Nunquam otios. I, 1871, p. 70, 96. — Chapuis, Gen. Col. X, 1874, p. 382.
Sphaeromela Bed. Faune Col. Bass. Seine V, 1892, p. 260, nota.
Stichoptera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 209. — Mars. Abeille XXIV, 1886, p. 113.
Stichosoma Motsch. Schrenck's Reisen Amurl. II, 1860, p. 208. — Mars. Abeille XXIV, 1886, p. 28.
Taeniosticha Motsch. Schrenck's Reisen Amurl. II, 1860, p. 207.
Timarchoptera Motsch. l. c. p. 188. — Mars. Abeille XXI, 1883, p. 106.
Threnosoma Motsch. Schrenck's Reisen Amurl. II, 1860, p. 213. — Mars. Abeille XXIV, 1886, p. 9.
Zeugotaenia Motsch. Schrenck's Reisen Amurl. II, 1860, p. 206. — Mars. Abeille XXIV, 1886, p. 59.

Biologie: Osborne, Ent. Monthly Mag. XVII, 1880, p. 150. — Ws. Naturg. Ins. Deutschl. VI, 2, 1882, p. 341. — Puton, Rev. d'Ent. IX, 1890, p. 113, 349. — Bedel, Faune Col. Bassin Seine V, 1892, p. 143. — Dollé, Rev. d'Ent. XIV, 1895, p. 20. — Puton, l. c. p. 127. — Holmgren, Zool. Jahrb. Syst. XIX, 1903, p. 437.

Anatomie: Bordas, Ann. Sc. Nat. Zool. (8) XI, 1900, p. 362, t. 25, f. 3, 8.

Morphologie: Friedrichs, Nova Acta Ac. Leop. LXXXV, 1906, p. 124, 7 t. — Hegner, Science N. York XXXIII, 1911, p. 71.

abchasica Ws. Deutsche Ent. Zeitschr. 1892, p. 405. — Kaukasus

Adamsi Baly, Trans. Ent. Soc. Lond. 1879, p. 190. — Ws. Arch. f. Naturg. LIII, 1, 1887, p. 175. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 127. — Sibirien, Persien

aegyptiaca Ol. Ent. V, 1807, p. 528, t. 6, f. 88. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 80. — Ws. Deutsche Ent. Zeitschr. 1901, p. 256. — Nordafrika, Syrien
diluta Kryn. Bull. Mosc. V, 1832, p. 171.

Biologie: Peyerimhoff, Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

aeneipennis Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 328. — Karamanien, Syrien, Palaestina, Sinai
ab. *dereticta* Mars. Abeille XXV, 1887, p. 84. — Ws. Arch. Naturg. LXIV, 1898, p. 191.
ab. *subcoerulea* J. Sahlb. Finska Vet.-Soc. Förh. LV, A. 19, 1913, p. 246.

aeruginosa Fald. Mém. Ac. Petersb. II, 1835, p. 440. — Mars. Abeille XXV, 1887, p. 88. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 126. — Irkutsk, Amur
ab. *dimidiata* Ménétr. Bull. Ac. Petersb. I, 1836, p. 181. — Mars. Abeille XXV, 1887, p. 96.
ab. *instructa* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228 *(Taeniosticha)*. — Mars. Abeille XXV, 1887, p. 90.
ab. *regularis* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228 *(Taeniosticha)*. — Mars. Abeille XXV, 1887, p. 91.
ab. *tarda* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228, t. 11, f. 12 *(Taeniosticha)*. — Mars. Abeille XXV, 1887, p. 89.

affinis F. Mant. I. 1787, p. 67.—Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1668. — F. Ent. Syst. I, 1792, p. 310: Syst. El. I, 1801, p. 426. — Ws. Ins. Deutschl. VI, 3, 1884, p. 373. — N. W. Afrika, Spanien, S. Frankreich

caliginosa Ol. Ent. V, 1807, p. 521, t. 6, f. 81. — Suffr. Linn. Ent. V, 1851, p. 48. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 118. — Mars. Abeille XXV, 1887, p. 154.

ab. *baetica* Suffr. Linn. Ent. V, 1851, p. 16.

ab. *varipes* Suffr. l. c. p. 17.

afra Er. Wagner's Reise III, 1841, p. 190. — Luc. Expl. Alg. Ent. II, 1849, p. 533, t. 45, f. 7. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 71. — Mars. Abeille XXIV, 1886, p. 12. — Algier, Marocco

africana Jac. Proc. Zool. Soc. Lond. 1898, p. 241. — Natal

alatavica Jacobs. Rev. Russ. d'Ent. X, 1910, p. 58. — Dsungarei

altimontana Rybakow, Hor. Ross. XXIII, 1889, p. 286. — Jacobs. Hor. Ross. XXIX, 1895, p. 549. — Ws. Arch. Naturg. LXVI, 1, 1900, p. 282. — Amdo

amplicollis Jacobs. Hor. Ross. XXIX, 1895, p. 549.

amasiensis Ws. Deutsche Ent. Zeitschr. 1894, p. 92. — Amasia

americana L. Syst. Nat. ed. X, 1758, p. 392. — F. Syst. Ent. 1775, p. 100: Spec. Ins. I, 1781, p. 124; Mant. Ins. I, 1787, p. 71. — Gmel. in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1674. — F. Ent. Syst. I, 1792, p. 323. — Rossi, Fauna Etr. ed. Hellw. 1795, p. 86. — F. Syst. El. I, 1801, p. 440. — Ol. Ent. V, 1807, p. 547, t. 7, f. 107. — Duft. Fauna Austr. III, 1825, p. 195. — Küst. Käf. Eur. I, 1844, p. 76. — Suffr. Linn. Ent. V, 1851, p. 101. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472. — Ws. Ins. Deutschl. VI, 3, 1884, p. 411. — Mars. Abeille XXV, 1887, p. 103. — Seidl. Fn. Balt. ed. 2, 1891, p. 691; Fn. Transsylv. 1891, p. 774. — Bed. Faune Col. Bass. Seine V, 1892, p. 144. — Reitt. Fauna Germ. IV, 1912, p. 113. — Umgebung des Mittelländischen Meeres

barbarica Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1683.

decemstriata Goeze, Ent. Beytr. I, 1777, p. 301.

nitidula Fourcr. Ent. Par. I, 1785, p. 108.

striata Voet, Cat. Syst. Col. II, 1806, p. 42, t. 31, f. 21.

ab. *lesinae* Ws. Ins. Deutschl. VI, 3, 1884, p. 411. — Dalmatien

ab. *Desdoueti* Mars. Abeille XXV, 1887, p. 103.

ab. *Ubertini* Mars. l. c. p. 104. — Corsica

Biologie: Chap. & Cand. Mém. Soc. Liége VIII, 1853, p. 610. — Heldreich, Sitzungsb. Naturf. Fr. Berlin 1881, p. 125.

Morphologie: Schneider, Isis 1902, p. 43 (ab. *Ubertini*).

amethystina Kolbe, Arch. Naturg. LII, 1886, p. 228. — Korea

Andrewesi Jac. Ann. Soc. Ent. Belg. XLVII, 1903, p. 95. — Ostindien: Nilgiri Hills

angusticollis Motsch. Etud. Ent. IX, 1860, p. 23. — Jacobs. Hor. Ross. XXVII, 1893, p. 125. — Ws. Arch. Naturg. LXVI, 1, 1900, p. 284. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 127. — Japan, Amur

japana Baly, Trans. Ent. Soc. Lond. 1874, p. 171. — Jac. Proc. Zool. Soc. Lond. 1888, p. 345.

armeniaca Fald. Nouv. Mém. Mosc. V, 1837, p. 355, t. 12, f. 10. — Ws. Ins. Deutschl. VI, 3, 1884, p. 389. — Transkaukasien, Armenien

atrovirens Friv. Adatok XIII, 1876, p. 338. — Ws. Ins. Deutschl. VI, 3, 1884, p. 370. — Mars. Abeille XXV, 1887, p. 144. — Bazias

auraria Motsch. Schrenck's Reisen Amurl. II, 1860, p. 225 *(Diachrysa)*. — Mars. Abeille XVI, 1878, p. 146; XXV, 1887, p. 167. — Daurien

aurata Suffr. Linn. Ent. V, 1851, p. 102. — Jac. Ann. Soc. Ent. Belg. XL, 1896, p. 251. — Ostindien

aurichalcea Mannerh. in Hummel, Essais IV, 1825, p. 39. — Gebl. Ledeb. Reise II, 3, 1830, p. 212; Bull. Mosc. XXI, 1, 1848, p. 20. — Suffr. Linn. Ent. V, 1851, p. 188. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 67. — Heyd. Deutsche Ent. Zeitschr. XXIII, 1879, p. 363. — Ws. Ins. Deutschl. VI, 3, 1884, p. 418, nota. — Mars. Abeille XXIV, 1886, p. 56. — Ws. Arch. Naturg. LIII, 1887, p. 181. — Jac. Ann. Mus. Genova XXVII, 1889, p. 188. — Sibirien, Korea, Japan, China, Birma

cupraria Kolbe, Arch. Naturg. LII, I, 1886, p. 229.

ab. *elevata* Suffr. Linn. Ent. V, 1851, p. 189. — Ws. Ins. Deutschl. VI, 3, 1884, p. 418, nota; Arch. Naturg. LIII, 1887, p. 182.

ab. *gibbipennis* Fald. Mém. Ac. Petersb. 1835, II, p. 441. — Ws. Arch. Naturg. LXIV, 1898, p. 197.

cyanopurpurea Ballion, Bull. Mosc. LIII, II, 1878, p. 379.

ab. *linecella* Ws. Arch. Naturg. LIII, 1887, p. 182,

ab. *nigricans* Jacobs. Hor. Ross XXXV, 1900, p. 100.

ab. *Stali* Baly, Journ. of Ent. I, 1860, p. 95. — Ws. Arch. Naturg. LIII, 1887, p. 182.

ab. *violaceicollis* Motsch. Etud. Ent. X, 1861, p. 21 *(Anopachys)*. — Ws. Arch. Naturg. LIII, 1887, p. 182.

var. *collaris* nom. nov. — Amur, Japan

recticollis Ws. Arch. Naturg. LIII, I, 1887, p. 182, 185; LXIV, 1898, p. 197 (nec Motsch.).

japana Mars. Abeille XXIV, 1886, p. 41 (nec Baly).

quadrangulata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226, t. II, f. 10. — Har. Abh. Bremen 1876, p. 134. — Mars. Abeille XVI, 1878, p. 148 *(Chrysomorpha)*. — Heyd. Berl. Ent. Zeitschr. XXIII, 1879, p. 363. — Kolbe, Arch. Naturg. LII, 1, 1886, p. 228. — Mars. Abeille XXIV, 1886, p. 55.

angusticollis Ws. Arch. Naturg. LIII, 1, 1887, p. 182, 184. — Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 127, nota.

var. *asclepiadis* Villa, Col. Eur. dupl. 1833, p. 36. — Herr.-Schäff. Fauna Germ. 157, 1838. — Küst. Käf. Eur. I, 1844, p. 84. — Suffr. Linn. Ent. V, 1851, p. 187. — Motsch. Reisen — Deutsche Mittelgebirge, Alpen

Amurl. II, 1860. p. 202. — Redt. Fauna Austr. ed. 3. II, 1874. p. 476. — Ws. Ins. Deutschl. VI. 3, 1884. p. 418. — Mars. Abeille XXIV, 1886. p. 54. — Ws. Arch. Naturg. LIII, 1, 1887. p. 182, 185; LXIV, 1898, p. 197. — Reitt. Fauna Germ. IV, 1912, p. 117.

? *praticola* Duft. Fauna Austr. III, 1825, p. 173. — Suffr. Linn. Ent. V, 1851. p. 274.

Villae Cristofori, Consp. meth. 1833, p. 82.

ab. *eurina* Friv. Termesz. Füz. VII, 1883, p. 17. — Mehadia

auripennis Say. Journ. Ac. Philad. III. 1824. p. 452. — Rogers. Proc. Ac. Philad. VIII. 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 386. — Stal. Mon. III, 1865. p. 326. — Crotch. Proc. Ac. Philad. XXV. 1873. p. 50. 51. — Linell, Journ. N. York Ent. Soc. IV, 1896. p. 200. — Nebraska bis Texas u. Neu-Mexiko

var. *cribraria* Rogers, Proc. Ac. Philad. VIII, 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858. p. 384. — Crotch, Proc. Ac. Philad. XXV, 1873. p. 51.

Balyi Jac. Entomol. XXVI, 1893, Suppl. p. 103. — Ostindien: Madras

Banksi F. Syst. Ent. 1775. p. 95: Ent. Syst. I. 1792. p. 310; Syst. El. I. 1801, p. 430. — Gmelin in L. Syst. Nat. ed. XIII, I. 4. 1790. p. 1668. — Rossi, Fauna Etr. I. 1790. p. 75. — Payk. Fauna Suec. III. 1800, p. 450. — Ol. Ent. V, 1807. p. 513, t. I, f. 5. — Steph. Ill. Brit. Ent. IV, 1834. p. 343; Man. 1839, p. 309. — Küst. Käf. Eur. I, 1844. p. 79. — Suffr. Linn. Ent. V. 1851. p. 15. — Motsch. Schrenck's Reisen Amurl. II. 1860. p. 208 *(Stichosoma)*. — Redt. Fauna Austr. ed. 3, II. 1874. p. 476. — Ws. Ins. Deutschl. VI, 3, 1884. p. 379. — Mars. Abeille XXIV. 1886, p. 28. — Fowl. Col. Brit. Isl. IV. 1890. p. 302, 304. — Bed. Col. Bass. Seine V. 1892. p. 144. — Reitt. Fauna Germ. IV. 1912, p. 113. — England, Frankreich, Umgebung des Mittelländischen Meeres, Finnland

ab. *chlorizans* Ws. Ins. Deutschl. VI, 3. 1884. p. 379.

lepida Suffr. Linn. Ent. V. 1851, p. 16.

Biologie: Osborne, Ent. Monthly Mag. XVII, 1880, p. 152. — Buddeb. Soc. Ent. XX. 1905, p. 65. — Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

basilaris Say, Journ. Ac. Philad. III, 1824, p. 451. — Stal, Mon. III, 1865, p. 325. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 50. — Linell, Journ. N. York Ent. Soc. IV, 1896. p. 200. — Arkansas bis Oregon

subseriata J. Lec. Proc. Ac. Philad. 1860. p. 321.

Besseri Kryn. Bull. Mosc. V, 1832, p. 171. — Herr.-Schäff. Fauna Germ. Hft. 157, 1838. — Suffr. Linn. Ent. V, 1851, p. 73. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 320. — Jacobs. Hor. Ross. XXX, 1896, p. 118. — Südrussland

bicolor F. Syst. Ent. 1775, p. 95; Spec. Ins. I, 1781, p. 116; Mant. Ins.I, 1787, p. 63; Ent. Syst. I, 1792. p. 310; Syst. El. I, 1801, p. 429. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1667. — Suffr. Linn. Ent. V, 1851, p. 102. — Umgebung des Mittelländischen Meeres

Woll. Col. Canar. 1864, p. 400. — Ws. Ins. Deutschl. VI, 3, 1884, p. 411, nota. — Mars. Abeille XXV, 1887, p. 97.

canariensis Brullé in Webb & Berthelot, Canar. Ent. 1838, p. 73.

regalis Ol. Ent. V, 1807, p. 538, t. 7, f. 98. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 207 *(Centoptera)*. — Woll. Col. Atlant. 1865, p. 358.

ab. *consularis* Er. Wagn. Reise III, 1841, p. 190, t. 8. — Küst. Käf. Eur. I, 1844, p. 77. — Ws. Ins. Deutschl. VI, 3, 1884, p. 411.

ab. *mima* Mars. Abeille XXV, 1887, p. 99.

ab. *nigropunctata* Reitt. Berl. Ent. Zeitschr. XVI, 1872, p. 175. — Kraatz, Berl. Ent. Zeitschr. XVI, 1872, p. 186. — Reitt. Verh. zool.-bot. Ges. Wien XXIV, 1874, p. 528.

dolorosa Fairm. Rev. Mag Zool. (3) I, 1873, p. 359.

lusitanica Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1688 (nec F.).

ab. *Scovitzi* Ménétr. Cat. rais. 1832, p. 235.

Birulai Jacobs. Mém. Ac. Petersb. (8) XVIII, 9, 1910, p. 56, t. 1 c, f. 1. — Nordost-Sibirien u. Neu-Sibirische Inseln

ab. *arctica* nom. nov.

glacialis Jacobs. l. c. p. 59, t. 1 c, f. 5 (nec Ws.).

ab. *novosibrica* Jacobs. l. c. p. 60, t. 1 c, f. 3.

ab. *Wollosowiczi* Jacobs. l. c. p. 59.

Biologie: Jacobs. l. c. p. 60, t. 1 c, f. 6, 7.

Blanchei Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 75. — Ws. Ins. Deutschl. VI, 2, 1882, p. 362, nota. — Mars. Abeille XXV, 1887, p. 141. — Syrien, Palaestina

Anceyi Mars. Abeille V, 1868, p. 211; XXIV, 1886, p. 32. — Ws. Arch. Naturg. LXIV, 1898, p. 196.

Boeberi Har. Cat. Col. XI, 1874, p. 3415. — Jacobs. Finska, Vet. Soc. Förh. XLIII, 1901, p. 124. — Kamtschatka, Ochotsk

sulcata Germ. Ins. spec. nov. 1824, p. 589 (nec Gebl.).

Bodemeyeri Ws. Verh. Naturf. Ver. Brünn XLVIII, 1910, p. 36. — Persien

ab. *subfasciata* Melichar, Col. Rundsch. III, 1912, p. 35. — Cypern

Bonvouloiri Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 23. — Jac. Ann. Soc. Ent. Belg. XL, 1896, p. 251. — Ostindien

Bowringi Baly, Journ. of Ent. I, 1860, p. 96. — Hongkong

Niobe Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463. — Baly, Journ. of Ent. I, 1861, p. 301.

brevilata Heyd. Deutsche Ent. Zeitschr. XXX, 1886, p. 277. — Turkestan

Bruneli Demaison, Bull. Soc. Ent. Fr. 1896, p. 12. — Syrien

ab. *concolor* Demais. l. c. p. 12.

ab. *nebulosa* Demais. l. c. p. 12.

brunneipennis Matsumura, Journ. Coll. Agric. Sapporo IV, 1911, p. 141. — Sachalin

brunnicornis Ws. Arch. Naturg. LIII, 1, 1887, p. 175. — Altai, Mongolei

brunsvicensis Grav. Vergl. Übers. zool. Syst. 1807, p. 135. — Ws. Ins. Deutschl. VI, 3, 1884, p. 401. — Seidl. Fauna Transsylv. 1891, p. 775. — Mitteleuropa

— Bed. Faune Col. Bass. Seine V, 1892 p. 147. — Everts, Col. Neerl. II, 1903, p. 434. — Reitt. Fauna Germ. IV, 1912, p. 112.

centaurii Scriba, Journ. Liebh. Ent. III, 1791, p. 294 (nec F.).

dupticata Zenker in Germ. Mag. Ent. I, 2, 1815, p. 148. — Suffr. Linn. Ent. V, 1851, p. 127. — Fairm. Ann. Soc. Ent. Fr. (3) VI. 1858, p. 558. — Redt. Fauna Austr. ed. 3. II, 1874, p. 473. — Mars. Abeille XXIV, 1886, p. 80. — Ws. Arch. f. Naturg. LXIV, 1, 1898, p. 197. — Reitt. Fauna Germ. IV, 1912, p. 112.

subseriepunctata Dietrich, Stett. Ent. Zeit. XVIII, 1857, p. 135.

Biologie: Cornel. Stett. Ent. Zeit. XIX, 1858, p. 217. — Mars. Abeille XXIV, 1886, p. 5.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 34.

Bungei Jacobs. Mém. Ac. Petersb. (8) XVIII, 9. 1910, p. 62, t. 1 c, f. 2. — Neu-Sibirien

campestris Ws. Arch. Naturg. LXXVIII, 1912, p. 84. — Sibirien

perforata Mars. Abeille XXV, 1887, p. 86. — Ws. Arch. Naturg. LIII, 1887, p. 174 (nec Gebler).

caffra Thunb. Nova Acta Upsal. VIII, 1821, p. 177. — Vogel in Schauf. Nunquam otios. I, 1871, p. 86. — Kapland

carinata Jac. Ann. Soc. Ent. Belg. XLVIII, 1903, p. 94. — Ostindien

carnifex F. Ent. Syst. I, 1, 1792, p. 325. — Gyll. Ins. Suec. III, 1813, p. 462, obs. — Duft. Fauna Austr. III, 1825, p. 184. — Matzek, Ber. Schles. Ges. 1842, p. 155. — Suffr. Linn. Ent. V, 1851, p. 75. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 321. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473. — Seidl. Fauna Balt. 1875, p. 482. — Ws. Ins. Deutschl. VI, 3, 1884, p. 386. — Mars. Abeille XXV, 1887, p. 128. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transs. 1891, p. 776. — Bed. Faune Col. Bass. Seine V, 1892, p. 146. — Everts, Col. Neerl. II, 1903 p. 433. — Reitt. Fauna Germ. IV, 1912, p. 10. — Mitteleuropa, Sibirien

analis Ponza, Mém. Ac. Turin. XIII, 1805, p. 52.

ab. *coerulescens* Suffr. Linn. Ent. V, 1851, p. 76. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 322. — Brisout, Ann. Soc. Ent. Fr. (5) III, 1873, Bull. p. 211. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Mars. Abeille XXV, 1887, p. 134. — Ws. Arch. Naturg. LXIV, 1898, p. 198. — Rheinland, Frankreich

ab. *Konowi* Ws. Deutsche Ent. Zeitschr. 1889, p. 127; Ins. Deutschl. VI, 6. 1893, p. 1122. — Mecklenburg

ab. *provincialis* Har. Col. Hefte XII, 1874, p. 152. — Frankreich

aethiops Ol. Ent. V, 1807, p. 519, t. 6, f. 79 (nec F.). — Suffr. Linn. Ent. V, 1851, p. 18. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 100. — Mars. Abeille XXV, 1887, p. 148. — Ws. Arch. f. Naturg. LXIV, 1, 1898, p. 198.

carpathica Fuss, Verh. Siebb. Ver. VII, 1856, p. 25, 31. — Seidl. Fauna Transsylv. 1891, p. 772. — Ws. Arch. f. Naturg. LXIV, 1, 1898, p. 205. — Reitt. Fauna Germ. IV, 1912, p. 116. — Karpathen, Transsylvanien

lichenis var. Ws. Ins. Deutschl. VI, 2, 1882, p. 350.

var. *Gabrieli* Ws. Deutsche Ent. Zeitschr. 1903, p. 163. — Altvater, Tatra

var. *Hopffgarteni* Ws. l. c. 1890, p. 39. — Transsylvanien

Morphologie: Ws. Arch. Naturg. LXIV, 1898, p. 206; Deutsche Ent. Zeitschr. 1903, p. 61.

caspica Ws. Deutsche Ent. Zeitschr. 1892, p. 406. — Kaukasus: Abchasien

caucasica Ws. Ins. Deutschl. VI, 2, 1882, p. 352, nota. — Mars. Abeille XXIV, 1886, p. 39.

catenata Vogel in Schauf. Nunquam otios. I, 1871, p. 117. — Kapland

cavigera J. Sahlb. Vega Exp. Vet. IV, 1885, p. 35. — Tschuktschen-Halbinsel

cerealis L. Syst. Nat. ed. 12, 1767, p. 588. — F. Mant. Ins. I, 1787, p. 71; Ent. Syst. I, 1792, p. 323. — Gmel. ed. Linn. I, 4, 1790, p. 1674. — Schrank, Fauna Boica I, 1798, p. 531. — Panz. Fauna Germ. Hft. 44, 1798, p. 11. — Ol. Ent. V, 1807, p. 545, t. 7, f. 104. — Duft. Fauna Austr. III, 1825, p. 180. — Steph. Ill. Brit. Ent. IV, 1834, p. 346, t. 23, f. 4; Man. 1839, p. 308. — Letzn. Ber. Schles. Ges. 1841, p. 102. — Matzek, Arb. Schles. Ges. Breslau 1842, p. 156. — Küst. Käf. Eur. I, 1844, p. 75. — Suffr. Linn. Ent. V, 1851, p. 107. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472. — Seidl. Fauna Balt. 1875, p. 483. — Ws. Ins. Deutschl. VI, 3, 1884, p. 413. — Mars. Abeille XXIV, 1886, p. 51. — Ws. Deutsche Ent. Zeitschr. 1890, p. 286. — Fowl. Col. Brit. Isl. IV, 1890, p. 303, 307. — Seidl. Fauna Balt. ed. 2, 1891, p. 694; Fauna Transsylv. 1891, p. 777. — Bed. Faune Col. Bass. Seine V. 1892, p. 148. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1122. — Everts, Col. Neerl. II, 1903, p. 436. — Jacobs. Käf. Russl. 1909, t. 58, f. 11. — Reitt. Fauna Germ. IV, 1912, p. 117, t. 145, f. 5. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 939, t. 35, f. 11.

fasciata Fourcr. Ent. Par. I, 1785, p. 108.

luxurians Ol. Ent. V, 1807, p. 546, t. 7, f. 105.

ab. *alternans* Panz. Fauna Germ. Hft. 67, 1799, p. 16. — Küst. Käf. Eur. II, 1844, p. 77. — Suffr. Linn. Ent. V, 1851, p. 110.

ericae Suffr. l. c. p. 110.

Megerlei F. Syst. El. I, 1801, p. 439. — Ol. Ent. V, 1807, p. 547, t. 7, f. 106. — Duft. Fauna Austr. III, 1825, p. 180. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472.

mixta Suffr. Linn. Ent. V, 1851, p. 112. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 293.

rufolineata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227.

? ab. *bivittata* Schrank, Naturf. XXIV, 1789, p. 66. — Ws. Ins. Deutschl. VI, 3, 1884, p. 417.

ab. *costata* Duf. Feuille jeun. Nat. XXXII, 1902, p. 84. — Südfrankreich

ab. *fulgens* Duf. Ann. Soc. Linn. Bordeaux 1851, p. 304. — Pyrenäen

Kieseuwetteri Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227. — Mars. Abeille XXIV, 1886, p. 52.

ab. *livonica* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227. — Europa

ab. *melanaria* Suffr. Linn. Ent. V, 1851, p. 115.— Fairm. Ann. Soc. Ent. Fr. (3) IV, 1858, p. 548. — Mars. Abeille XXIV, 1886, p. 57. — Südfrankreich

ab. *mixta* Küst. Käf. Eur. I, 1844, p. 87 ♂. — Europa

cuprina & *ornata* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227.

haemoptera Küst. Käf. Eur. I. 1844. p. 37 ♀.

Megerlei Seidl. Fauna Balt. 1875, p. 483.

violacea Schall. Abh. Hall. Ges. I, 1783. p. 270 (nec Müller). — Gmel. ed. Linn. I, 4, 1790, p. 1684. — Seidl. Fauna Transsylv. 1891, p. 777.

ab. *octovittata* Schrank, Naturf. XXIV, 1789, p. 66. — ,,

Megerlei Matzek, Arb. Schles. Ges. Breslau 1842, p. 157. — Küst. Käf. Eur. I, 1844, p. 74.

ab. *ornata* Ahr. Neue Schrift. Ges. Halle II, 2, 1812, p. 13, t. I, f. 3c. — Herr.-Schäff. Fauna Germ. 157. 1838.

cyaneoaurata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 227.

ericae Motsch. l. c. p. 227.

laminula Herr.-Schäff. Fauna Germ. 157, 1838.

Biologie: Chabon, Petit. Nouv. Ent. (2) X. 1878, p. 195. — Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 155. — Rey, Essai d'études 1887, p. 110. — Xambeu, Rev. d'Ent. XX, 1901, p. 50. — Sopp, Ent. Rec. XIV, 1902,p. 239; Natur. Journ. XI, 1902, p. 13.

Anatomie: Bordas, Ann. Sc. Natur. Zool. (8) XI, 1900, 336, 363, t. 25, f. 9.

chalcites Germ. Ins. spec. nov. 1824, p. 587. — Redt. Fauna Austr. ed. 3, II, 1874. p. 473. — Ws. Ins. Deutschl. VI. 3, 1884. p. 399. — Reitt. Fauna Germ. IV, 1912, p. 111. — Istrien, Dalmatien, Ungarn, Krim,

chalcitis Suffr. Linn. Ent. V, 1851, p. 121. — Mars. Abeille XXIV. 1886. p. 61. — Seidl. Fauna Transsylv. 1891, p. 774. — Sarepta, Derbent, Syrien

festiva Ménétr. Cat. rais. 1832, p. 235.

chloromaura Ol. Ent. V, 1807, p. 553, t. 8, f. 113. — Ws. Ins. Deutschl. VI, 3, 1884, p. 431. — N. W. Spanien, Portugal

gallega Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 595.

cinctipennis Har. Cat. Col. XI. 1874, p. 3416. — Ws. Ins. Deutschl. VI. 3, 1884. p. 390, nota. — Ungarn, S. Russland

Besseri Mars. Abeille XXV, 1887, p. 122.

circumducta Suffr. Linn. Ent. V, 1851, p.77 (nec Ménétr.). — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 323. — Seidl. Fauna Transsylv. 1891, p. 773, nota.

Morphologie: Baly, Trans. Ent. Soc. Lond. 1879, p. 189. t. 2, f. 13 (sub *marginata*). — Ws. Arch. Naturg. LXIV, 1900, p. 282; Verh. Naturf. Ver. Brünn XLVIII 1909 (1910), p. 36, nota.

circassicola Reitt. Fauna Germ. IV, 1912, p. 112, nota. — W. Kaukasus

Clarki Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 227. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 169 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 110. — Ws. Arch. Naturg. LXX, 1, 1904, p. 45. — Brit. u. D. Ostafrika, Mozambique, Natal

clathrata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 173 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 108. — Kapland, Caffrarien

coarctata Ws. Arch. Naturg. LXXVIII, 1912, p. 83. — Kamerun

coelophoroides Vogel in Schauf. Nunquam otios. I, 1871, p. 107. — Natal

coerulans Scriba, Journ. Liebh. Ent. III, 1791, p. 286. — Hoppe, Ent. Taschenb. 1796, p. 177. — Ws. Ins. Deutschl. VI, 3, 1884, p. 420. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 777. — Bed. Fauna Col. Bass. Seine V, 1892, p. 148. — Ws. Arch. f. Naturg. LXIV, 1, 1898, p. 197. — Everts, Col. Neerl. II, 1903, p. 437. — Jacobs. Käf. Russl. 1909, t. 58, f. 8. — Reitt. Fauna Germ. IV, 1912, p. 118, t. 145, f. 6. — C. Schauf. in Calwer. Käferbuch, ed. 6, 1907—16 (1913), p. 940, t. 35, f. 8. — Mittel-europa

oblonga Duft. Fauna Austr. III, 1825, p. 188.

violacea Panz. Fauna Germ. 44, 1797, p. 8. — Ol. Ent. V, 1807, p. 522, t. 6, f. 82. — Duft. Fauna Austr. III, 1825, p. 188. — Suffr. Linn. Ent. V, 1851, p. 88. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Seidl. Fauna Balt. 1875, p. 483. — Mars. Abeille XXIV, 1886, p. 46. — Fowl. Col. Brit. Isl. IV, 1890, p. 308.

vitellina Schrank, Enum. 1781, p. 73.

ab. *olivaceonigra* Fleischer, Wien. Ent. Zeit. XI, 1892, p. 141. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1122. — Böhmen

var. *angelica* Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 33, t. 1, f. 8. — Fairm. l. c. (4) V, 1865, p. 80. — Ws. Ins. Deutschl. VI, 3, 1884, p. 420. — Heyden. Deutsche Ent. Zeitschr. XXIX, 1885, p. 275. — Mars. Abeille XXIV, 1886, p. 49. — Ws. Arch. Naturg. LXIV, 1898, p. 197. — Kaukasus, Turcomanien

splendorifera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226. — Mars. Abeille XVI, 1878, p. 147.

ab. *subfastuosa* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226, ♂. — Mars. Abeille XVI, 1878, p. 147. — ,,

coerulea Ol. Ent. V, 1807, p. 515, t. 5, f. 73. — Germ. Reise Dalmat. 1817, p. 203. — Duft. Fauna Austr. III, 1825, p. 165. — Küst. Käf. Eur. I, 1844, p. 71. — Suffr. Linn. Ent. V, 1851, p. 32. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Ws. Ins. Deutschl. VI, 2, 1882, p. 347. — Alpen, Karpathen

Mars. Abeille XXIV, 1886, p. 23. — Seidl. Fauna Transsylv. 1891, p. 771. — Reitt. Fauna Germ. IV, 1912, p. 116.

Olivieri Bed. Faune Col. Bass. Seine V, 1892, p. 148, nota. — Ws. Deutsche Ent. Zeitschr. 1897, p. 159.

ab. *globipennis* Suffr. Linn. Ent. V, 1851, p. 36; Ann. Soc. Ent. Fr. (3) I, 1853, p. 111. — Ws. Ins. Deutschl. VI, 2, 1882, p. 349. — Mars. Abeille XXIV, 1886, p. 24. — Ws. Deutsche Ent. Zeitschr. 1899, p. 140. — Transsylvanien

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 31.

coerulipes Har. Cat. Col. XI, 1874, p. 3417. — Ostindien

orientalis Wiedem. Zool. Mag. I, 3, 1819, p. 179 (nec Ol.).

compuncta Ws. Arch. f. Naturg. LXIV, 1898, p. 191. — Syrien, Cypern

aeneipennis Mars. Abeille XXV, 1887, p. 85 (nec Reiche).

confluens Gerst. Monatsber. Ak. Wiss. Berl. 1855, p. 637; Peters' Reise 1862, p. 339, t. 20, f. 10 *(Polysticta)*. — Ws. Arch. Naturg. LXX, 1, 1904, p. 45; Ergebn. 2. Deutsch. Zentralafr.-Exp. 1915, p. 168. — Ostafrika, Kapland, Kongo

dilacerata Ancey, Natural. III, 1881, p. 485.

Simonsi Baly, Ent. Monthly Mag. XIV, 1878, p. 204.

ab. *nigrosignata* Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 116 *(Polysticta)*.

adspergata Vogel in Schauf. Nunquam otios. I, 1871, p. 114.

ab. *pura* nom. nov. — Salisbury

Marshatli Jac. Trans. Ent. Soc. Lond. 1901, p. 254 (nec Clark).

confossa Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 76. — Ws. Ins. Deutschl. VI, 3, 1884, p. 395. — Mars. Abeille XXV, 1887, p. 145. — Algier

ab. *dorsalis* Ws. Ins. Deutschl. VI, 3, 1884, p. 395, nota.

ab. *semiopaca* Fairm. Rev. Zool. (3) I, 1873, p. 357. — Mars. Abeille XXV, 1887, p. 147. — Bed. Ann. Soc. Ent. Fr. (6) V, 1885, p. 89.

consimilis Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 172 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 106. — Kapland

convexicollis Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 122. — Mongolei

corcyrica Suffr. Linn. Ent. V, 1851, p. 133. — Dohrn, Stett. Ent. Zeit. XXIV, 1863, p. 332. — Ws. Ins. Deutschl. VI, 3, 1884, p. 403, nota. — Mars. Abeille XXV, 1887, p. 74. — Griechenland, Sicilien

coriacea Suffr. Linn. Ent. V, 1851, p. 59. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366, nota. — Mars. Abeille XXV, 1887, p. 146. — Spanien, Portugal

ab. *rugipennis* Har. Col. Hefte XIV, 1875, p. 140. — Ws. Ins. Deutschl. VI, 1882, p. 366; Arch. Naturg. LXIV, 1898, p. 198.

corrugata Péring. Trans. S. Afr. Philos. Soc. VI, 2, 1892, p. 87. — Ovampoland

crassicollis Suffr. Linn. Ent. V, 1851, p. 50. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 119. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476. — Ws. Ins. Deutschl. VI, 2, 1882, p. 361. — Mars. Abeille XXV, 1887, p. 160. — Seidl. Fauna Transsylv. 1891, p. 773. — Reitt. Fauna Germ. IV, 1912, p. 114. — Alpen, Karpathen

crassicornis Helliesen. Aarsber. Stavang. Mus. XXII, 1, 1911, p. 7, 13, t. 1, f. 5, 7; t. 3, f. 3, 4. — Norwegen

Morphologie: Helliesen, l. c. t. 1, f. 10.

crassimargo Germ. Ins. spec. nov. 1824, p. 584. — Suffr. Linn. Ent. V, 1851, p. 23. — Redt. Fauna Austr. ed. 3, II, 1874, p. 470. — Ws. Ins. Deutschl. VI, 2, 1882, p. 359. — Mars. Abeille XXIV, 1886, p. 33. — Seidl. Fauna Transsylv. 1891, p. 772. — Reitt. Fauna Germ. IV, 1912, p. 114. — Alpen, Karpathen

ab. *viridis* Ws. Ins. Deutschl. VI, 2, 1882, p. 359. — Transsylvanien

crassipes Luc. Expl. Alg. Ent. II. 1849, p. 533, t. 45, f. 8. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 78. — Mars. Abeille XXV, 1887, p. 154. — Algier

Biologie: Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

cretica Ol. Ent. V, 1807, p. 518, t. 6, f. 77. — Suffr. Linn. Ent. V, 1851, p. 14. — Ws. Ins. Deutschl. VI, 1882, p. 365, nota. — Mars. Abeille XXIV, 1886, p. 69. — Heyd. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 368. — Ws. l. c. 1889, p. 60. — Creta

ab. *Olivieri* Ws. Ins. Deutschl. VI, 2, 1882, p. 365, nota.

cribrosa Ahr. Fauna Ins. Eur. I, 1812, p. 1, t. 10. — Germ. Reise Dalmat. 1817, p. 203. — Küst. Käf. Eur. I, 1844, p. 70. — Suffr. Linn. Ent. V, 1851, p. 10. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Ws. Ins. Deutschl. VI, 2, 1882, p. 346. — Mars. Abeille XXIV, 1886, p. 18. — Seidl. Fauna Transsylv. 1891, p. 771. — Istrien, Dalmatien, Croatien, Transsylvanien

cruentata Suffr. Linn. Ent. V, 1851, p. 74. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 321. — Mars. Abeille XXV, 1887, p. 132. — Spanien, Portugal

Graellsi Perez, An. Soc. Esp. I, 1872, p. 124, t. 2, f. 6. — Mars. Abeille XVII, 1879, p. 16. — Ws. Ins. Deutschl. VI, 3, 1884, p. 390, nota.

ab. *fossulata* Suffr. Ann. Soc. Ent. Fr. (3) I, 1853, p. 101. — Mars. Abeille XXV, 1887, p. 149. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366, nota.

curata Ws. Ann. Soc. Ent. Belg. LI, 1907, p. 135. — Deutsch-O. Afrika

curvilinea Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 164; Ins. Deutschl. VI, 3, 1884, p. 389, nota. — Aranjuez

cyanella Gebl. Ledeb. Reise II, 3, 1830, p. 213. — Mars. Abeille XXIV, 1886, p. 66. — Sibirien: Riddersk

cyrtonastes Ws. Deutsche Ent. Zeitschr. 1892, p. 413. — Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 124. — Turkestan: Alexander-Gebirge

cyrtonoides Ws. Deutsche Ent. Zeitschr. 1892, p. 139.

cyrtonoides Jac. Proc. Zool. Soc. Lond. 1885, p. 206. — Japan

daghestanica Reitt. Fauna Germ. IV, 1912, p. 111. — Daghestan

Danieli Roubal. Acta Soc. Ent. Boh. IX, 1912, p. 27. — Krasnaja Poljana

decempustulata Thunb. Mus. Nat. Upsal. IV, 1787, p. 44; Nov. Act. Upsal. VIII, 1821, p. 182. — Vogel in Schauf. Nunquam otios. I, 1871, p. 147. — Kapland

didymata Scriba. Journ. Liebh. Ent. I, 1791, p. 294. — Suffr. Linn. Ent. V, 1851, p. 131. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1858, p. 560. — Ws. Ins. Deutschl. VI, 3, 1884, p. 408. — Mars. Abeille XXV, 1887, p. 75. — Fowl. Col. Brit. Isl. IV, 1890, p. 303, 308. — Bed. Fauna Col. Bass. Seine V, 1892, p. 147. — Ws. Arch. Naturg. LXIV, 1, 1898, p. 197. — Everts, Col. Neerl. II, 1903, p. 434. — Reitt. Fauna Germ. IV, 1912, p. 112. — West- und Südeuropa, Ungarn, Amasia

geminata Steph. Ill. Brit. Ent. IV, 1834, p. 342; Man. 1839, p. 310.

quinquejugis Marsh. Ent. Brit. I, 1802, p. 173.

Biologie: Buddeberg, Jahrb. Nassau. Ver. XLI, 1881, p. 29.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 37.

diluta Germ. Ins. spec. nov. 1824, p. 591. — Küst. Käf. Eur. I, 1844, p. 93. — Suffr. Linn. Ent. V, 1851, p. 137. — Ws. Ins. Deutschl. VI, 3, 1884, p. 370, nota. — Mars. Abeille XXV, 1887, p. 111. — Umgebung des Mittelländischen Meeres

lurida Ol. Ent. V, 1807, p. 528, t. 4, f. 49, a, b (nec L.).

Biologie: Muls. Ann. Soc. Linn. Lyon 1852, p. 52; Opusc. Ent. I, 1852, p. 60. — Mars. Abeille XXIV, 1886, p. 7. — Deville, Abeille XXX, 1904, p. 205.

discipennis Fald. Mém. Ac. Petersb. II, 1835, p. 268, t. 4, f. 14. — Suffr. Linn. Eut. V, 1851, p. 72. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 320. — Ws. Ins. Deutschl. VI, 3, 1884, p. 377. — Mars. Abeille XXV, 1887, p. 118. — Armenien, Kirgisensteppe, Daurien

limbata var. Kryn. Bull. Mosc. V, 1832, p. 168.

distans Csiki in Horvath, Ergebn. Zichy's Reise II, 1901, p. 116. — Mongolei

dissoluta Vogel in Schauf. Nunquam otios. I, 1871, p. 103. — Kapland

Dohrni Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 81. — Mars. Abeille XXV, 1887, p. 121. — Ws. Verh. Naturw. Ver. Karlsruhe XXI, 1909, p. 128. — Syrien

libanicola Mars. Abeille V, 1868, p. 212.

duodecimguttata Thunb. Mus. Nat. Upsal. IV, 1787, p. 44, nota 17, f. 6. — Vogel in Schauf. Nunquam otios. I, 1871, p. 110. — Kapland, Natal

quatuordecimguttata F. Suppl. Ent. Syst. 1798, p. 85.

duodecimstillata Ws. Arch. Naturg. LXIV, 1898, p. 207; LXX, 1904, p. 45. — Usabara

eburneipennis Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 118. — Vogel in Schauf. Nunquam otios. I, 1871, p. 116. — Kapland

exanthematica Wiedem. in Germ. Mag. Ent. IV, 1821, p. 178. — Kolbe, Arch. Naturg. LII, 1886, p. 229. — Sibirien, Japan, China,
consimilis Baly, Trans. Ent. Soc. Lond. 1874, p. 172. — Ostindien
guttata Gebl. Mém. Ac. Mosc. V, 1817, p. 316. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229. — Baly, Trans. Ent. Soc. Lond. 1879, p. 363. — Mars. Abeille XXV, 1887, p. 163. — Rybakow. Hor. Ross. XXIII, 1889, p. 286. — Jakobs. l. c. XXVII. 1893, p. 125. — Ws. Arch. Naturg. LXIV. 1898, p. 198. — Jacobs. Käf. Russl. 1909, t. 57, f. 31 (nec F.).
taevipunctata Lewis, Cat. Col. Japan 1879, p. 28.
musiva Gebl. Ledeb. Reise II, 3, 1830, p. 215. — Motsch. Schrenck's Reisen Amurl. II. 1860, p. 210 *(Lithoptera)*.
speculifera Redt. in Hügel. Kaschmir IV, 1848, p. 558.
subaenea Motsch. Reisen Amurl. II. 1860, p. 229, t. II. f. 13 *(Lithoptera)*. — Mars. Abeille XVI, 1878, p. 151 (nec Suffr.).
ab. *Marseuli* Ws. Arch. Naturg. LXIV, 1898, p. 200.

eximia Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 20. — Mandschurei
fallax Jacobs. Hor. Ross. XXIX, 1895, p. 551. — Amdo
fasciata Deg. Mém. Ins. VII, 1778, p. 662, t. 49, f. 13, 14. — Vogel in Schauf. Nunquam otios. I, 1871, p. 120. — Kapland
alternans F. Ent. Syst. IV, App. 1794, p. 447; Syst. El. I, 1801, p. 426. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 123.
linea F. Ind. Alph. Ent. Syst. 1796, p. 42.
novemvittata F. Spec. Ins. I, 1781, p. 120. — Ol. Encycl. méth. V, 1790, p. 700.
vittata F. Mant. Ins. I, 1787, p. 69; Ent. Syst. I, 1792, p. 318.
ab. *nigrofasciata* Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 120 *(Polysticta)*.
cribrosa Thunb. Nova Acta Ups. VIII, 1821, p. 179 (nec Ahr.).
pulchella Clark, l. c. p. 120.
ab. *duodecimlineata* Thunb. Nova Acta Ups. VIII, 1821, p. 179.
lineolata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 123 *(Polysticta)*.
picturata Clark, l. c. p. 122.

fastuosa Scop. Ent. Carn. 1763, p. 74. — L. Syst. Nat. ed. XII, 1767, p. 588. — F. Spec. Ins. I, 1781, p. 124; Mant. I, 1787, p. 71. — Gmel. ed. Linn. I, 4, 1790, p. 1674. — F. Ent. Syst. I, 1792, p. 324; Syst. El. I, 1801, p. 440. — Panz. Fauna Germ. 44, 1798, p. 12. — Ol. Ent. V, 1807, p. 548, t. 2, f. 17. — Gyll. Ins. Suec. III, 1813, p. 468. — Duft. Fauna Austr. III, 1825, p. 196. — Steph. Ill. Brit. Ent. IV, 1834, p. 337; Man. 1839, p. 312. — Matzek, Ber. Schles. Ges. Bresl. 1842, p. 156. — Küst. Käf. Eur. I, 1844, p. 86. — Suffr. Linn. Ent. V, 1851, p. 99. — C. G. — Europa, Sibirien, Japan

Thoms. Skand. Col. VIII, 1866, p. 249. — Redt. Fauna Austr. ed. 3, II, 1874, p. 469. — Seidl. Fauna Balt. 1875, p. 483. — Ws. Ins. Deutschl. VI, 3, 1884, p. 422. — Mars. Abeille XXIV, 1886, p. 45. — Fowl. Col. Brit. Isl. IV, 1890, p. 303, 307. — Seidl. Fauna Balt. ed. 2, 1891, p. 691; Fauna Transsylv. 1891, p. 774. — Bed. Faune Col. Bass. Seine V, 1892, p. 147. — Everts, Col. Neerl. II, 1903, p. 435. — Jacobs. Käf. Russl. 1909, t. 58, f. 7. — Reitt. Fauna Germ. IV, 1912, p. 118, t. 145, f. 7. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 940, t. 35, f. 7.

aenea Fourcr. Ent. Par. I, 1785, p. 12.

ventricosa Suffr. Ann. Soc. Ent. Fr. (3) VI. 1858, p. 539. — Ws. Ins. Deutschl. VI, 3, 1884, p. 422, nota. — Mars. Abeille XXIV, 1886, p. 44. — Bed. Abeille XXVIII, 1894, p. 156. — Ws. Arch. Naturg. LXIV, 1, 1898, p. 196.

ab. *speciosa* L. Syst. Nat. ed. XII, 1767, p. 588.

cupreonitens Mars. Abeille XXIV. 1886, p. 46.

galeopsidis Schrank, Fauna Boica I. 1798, p. 532.

Biologie: Kaltenb. Pflanzenf. 1874, p. 484. — Osborne, Ent. Monthly Mag. XVII, 1880, p. 152. — Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 152. — Buddeb. Jahrb. Nassau. Ver. XXXVII, 1884, p. 97. — Rey, Ann. Soc. Linn. Lyon XXXIII, 1887, p. 238, t. 2, f. 27, 28, 33. — W. Kolbe, Zeitschr. Ent. Bresl. XIX, 1894, p. 14. — Kleine, Intern. Ent. Zeitschr. XXIV, 1912, p. 168; Ent. Blätter IX, 1913, p. 122, 157, 227, f. 1—3, 4—6, 9—11.

femoralis Ol. Encycl. méth. V, 1790, p. 690; Ent. V, 1807, p. 514, t. 1, f. 72. — Suffr. Linn. Ent. V, 1851, p. 56. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 122. — Ws. Ins. Deutschl. VI, 3, 1884, p. 371. — Mars. Abeille XXV, 1887, p. 155. — Reitt. Fauna Germ. IV, 1912, p. 115. — Westalpen, Pyrenäen, Italien, Spanien

ab. *laeticula* nom. nov.

laeta Ws. Ins. Deutschl. VI, 3, 1884, p. 372.

ab. *Tagenii* Herr.-Schäff. Fauna Germ. 1838, 157, 9 b. — Mittelalpen

confusa Suffr. Linn. Ent. V, 1851, p. 47.

ferruginea Hornstedt, Schrift. Ges. naturf. Freunde 1788, p. 2, t. 1, f. 9. — Malacca, Sumatra, Java

malaccensis Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1691.

figurata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 172. — Kapland, Caffrarien

varivestis Vogel in Schauf. Nunquam otios. I, 1871, p. 104.

guttata Vogel, l. c. p. 104.

fimbrialis Küst. Käf. Eur. II, 1845, p. 14. — Ws. Ins. Deutschl. VI, 2, 1882, p. 344. — Mars. Abeille XXIV, 1886, p. 15. — Seidl. Fauna Transsylv. 1891, p. 771. — Ws. Arch. Naturg. LXIV, 1898, p. 195. — Reitt. Fauna Germ. IV, 1912, p. 110. — Ungarn, Österreich

ab. *molluginis* Redt. Fauna Austr. 1849, p. 544.
fimbrialis Fuss, Verh. Siebenb. Ver. XII, 1861, p. 1. — Suffr. Stett. Ent. Zeit. XXX, 1869, p. 266. — Redt. Fauna Austr. ed. 3, II, 1874, p. 469.
var. *hungarica* Fuss, Verh. Siebenb. Ver. XII, 1861, p. 1. — Suffr. Stett. Ent. Zeit. XXX, 1869, p. 265. — Seidl. Fauna Transsylv. 1891, p. 771.
fimbrialis Suffr. Linn. Ent. V, 1851, p. 7. — Fuss. Verh. Siebenb. Ver. VII, 1856, p. 26.
Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 30.

flavomarginata Say, Journ. Ac. Philad. III, 1824, p. 452. — Rogers, l. c. VIII, 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 387. — Crotch, Proc. Ac. Phil. XXV, 1873, p. 50. — Baly, Trans. Ent. Soc. Lond. 1879, p. 190. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 200. — Dakota, Nebraska, Colorado, Kansas
Biologie: Baker, Ent. News VI, 1895, p. 28.

fortunata Woll. Cat. Col. Canar. 1864, p. 402. — Mars. Abeille XXIV, 1886, p. 72. — Kanar. Ins. Palma

foveopunctata Fairm. Ann. Soc. Ent. Belg. XXXII, 1888, p. 39. — Yunnan

fragariae Woll. Ins. Mader. 1854, p. 458, t. 9, f. 7; Cat. Mader. Col. 1857, p. 135. — Madeira
onychina Woll. Ann. Mag. Nat. Hist. (3) V, 1860, p. 459; Col. Atlantid. 1865, p. 359. — Mars. Abeille XXV, 1887, p. 102.

fuliginosa Ol. Ent. V, 1807, p. 514, t. 1, f. 2. — Suffr. Linn. Ent. V, 1851, p. 59. — Ws. Ins. Deutschl. VI, 3, 1884, p. 394. — Mars. Abeille XXV, 1887, p. 153. — Bedel, Col. Bass. Seine V, 1892, p. 145; 1899, p. 252. — Everts, Col. Neerl. II, 1903, p. 432. — Reitt. Fauna Germ. IV, 1912, p. 115. — Frankreich, Thüringen, Rheinland, Schweiz, Österreich
? *coerulea* Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1687.
opaca Suffr. Ann. Soc. Ent. Fr. (3) I, 1853, p. 124.
? *violacea* Goeze, Ent. Beytr. I, 1777, p. 301.
? *violaccocoerulea* Fourcr. Ent. Par. I, 1785, p. 106.
ab. *galii* Ws. Ins. Deutschl. VI, 3, 1884, p. 394.
molluginis Suffr. Linn. Ent. V, 1851, p. 57 (nec Redt. 1849). — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Ws. Wien. Ent. Zeit. XXVI, 1907, p. 13.
? *nigrita* F. Ent. Syst. I, 1792, p. 309; Syst. El. I, 1801, p. 429.
Biologie: Ws. Deutsche Ent. Zeitschr. 1890, p. 286. — Deville, Abeille XXX, 1904, p. 205.

fulvoaenea Jac. Mém. Soc. Ent. Belg. VII, 1900, p. 118. — Ostindien: Poonah

fuscicornis Ws. Deutsche Ent. Zeitschr. 1902, p. 406. — Kaukasus: Abchasien

gabonensis Vogel in Schauf. Nunquam otios. I, 1871, p. 85. — Gabun

gemina Brullé, Canar. Ent. 1838, p. 73. — Woll. Cat. Col. Canar. 1864, p. 403. — Mars. Abeille XXV, 1887, p. 101. — Canarische Inseln

nitens Brullé, Canar. Ent. 1838, p. 74.

geminata Payk. Fauna Suec. II, 1799, p. 65. — Ol. Ent. V, 1807, p. 535, t. 7, f. 95. — Gyll. Ins. Suec. III, 1813, p. 477. — Zenker in Germ. Mag. Ent. I, 2, 1815, p. 148. — Duft. Fauna Austr. III, 1825, p. 174. — Steph. Ill. Brit. Ent. IV, 1834, p. 341; Man. 1839, p. 310. — Matzek, Ber. Schles. Ges. 1842, p. 156. — Küst. Käf. Eur. VII, 1846, p. 86. — Suffr. Linn. Ent. V, 1851, p. 129. — Fairm. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 559. — C. G. Thoms. Skand. Col. VIII, 1866, p. 245. — Redt. Fauna Austr. ed. 3, II, 1874, p. 474. — Seidl. Fauna Balt. 1875, p. 481. — Ws. Ins. Deutschl. VI, 3, 1884, p. 403. — Jac. Proc. Zool. Soc. Lond. 1885, p. 207. — Mars. Abeille XXV, 1887, p. 78. — Seidl. Fauna Balt. ed. 2, 1891, p. 691; Fauna Transsylv. 1891, p. 775. — Bed. Col. Bass. Seine V, 1892, p. 147; 1899, p. 259. — Everts, Col. Neerl. II, 1903, p. 434. — Reitt. Fauna Germ. IV, 1912, p. 112, t. 145, f. 3. — Nord- u. Mitteleuropa, Sibirien, Japan

♀ *approximata* Zenker in Germ. Mag. Ent. I, 2, 1815, p. 148.

ab. *cuprina* Duft. Fauna Austr. III, 1825, p. 177. — Ws. Arch. Naturg. LXIV, 1898, p. 197.

Monstrosität: *bifoveolata* Brancs. Soc. Hist. Nat. Trencs. 1910, p. 190.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 32.

gensanensis Ws. Arch. Naturg. LXVI, 1900, p. 282. — Korea: Gensan

globosa Panz. Faun. Germ. Heft 87, 1805, p. 16. — Suffr. Linn. Ent. V, 1851, p. 52. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 120. — Redt. Fauna Austr. ed. 2, 1858, p. 911; ed. 3, II, 1874, p. 472. — Ws. Ins. Deutschl. VI, 2, 1882, p. 363. — Mars. Abeille XXV, 1887, p. 161. — Seidl. Fauna Transs. 1891, p. 773. — Reitt. Fauna Germ. IV, 1912, p. 113. — Alpen, Transsylvanien

aerea Redt. Fauna Austr. 1849, p. 547.

? *aerea* Duft. Fauna Austr. III, 1825, p. 187. — Herr.-Schäff. Fauna Germ. 1838, 157, 5a. — Suffr. Linn. Ent. V, 1851, p. 52, 274.

graminis L. Syst. Nat. ed. X, 1758, p. 369. — F. Ent. Syst. I, 1792, p. 314; Syst. El. I, 1801, p. 432. — Ol. Ent. V, 1807, p. 538, t. 1, f. 3. — Gyll. Ins. Suec. III, 1813, p. 468. — Duft. Fauna Austr. III, 1825, p. 189 (pars). — Steph. Ill. Brit. Ent. IV, 1834, p. 346; Man. 1839, p. 308. — Suffr. Linn. Ent. V, 1851, p. 97. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226. — C. G. Thoms. Skand. Col. VIII, 1866, p. 248. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Seidl. Fauna Balt. 1875, p. 483. — Mars. Abeille XVI, 1878, p. 148. — Ws. Ins. Deutschl. VI, 3, 1884, p. 424. — Mars. Abeille XXIV, — Mitteleuropa, Sibirien

1886. p. 42. — Seidl. Fauna Balt. ed. 2. 1891, p. 193; Fauna Transsylv. 1891, p. 777. — Bed. Faune Col. Bass. Seine 1892. p. 148; 1899, p. 261. — Everts, Col. Neerl. II, 1903, p. 436. — Reitt. Fauna Germ. IV, 1912, p. 118, t. 145, f. 8.

fulgida Steph. Ill. Brit. Ent. IV, 1834, p. 345; Man. 1839, p. 309. — Letzn. Ber. Schles. Ges. 1841, p. 105. — Matzek, l. c. 1842. p. 156.

artemisiae Motsch. Schrenck's Reisen Amurl. II, 1860, p. 225, t. 11, f. 9. — Mars. Abeille XVI, 1878. p. 146; XXIV, 1886, p. 43, nota.

ab. *fulgida* F. Syst. El. I, 1801. p. 432. — Duft. Fauna Austr. III, 1825, p. 191. — Mars. Abeille XVI, 1878. p. 148.

Biologie: Letzner, Ber. Schles. Ges. 1841, p. 105. — Laboulb. Ann. Soc. Ent. Fr. (4) X, 1870, Bull. p. 92.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 7.

grata Fald. Nouv. Mém. Mosc. V, 1837, p. 361, t. 13, f. 2. — Mars. Abeille XXV, 1887, p. 81. — Derbent, Turcomanien, Persien

grossa F. Ent. Syst. I, 1, 1792, p. 317; Syst. El. I, 1801, p. 434. — Ol. Ent. V, 1807, p. 551, t. 3, f. 53. — Charpent. Hor. Ent. 1825, p. 233. — Küst. Käf. Eur. I, 1844, p. 91. — Suffr. Linn. Ent. V, 1851, p. 200. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476. — Ws. Ins. Deutschl. VI, 3, 1884, p. 431. — Mars. Abeille XXV, 1887, p. 105. — Reitt. Fauna Germ. IV, 1912, p. 119. — Umgebung des westlichen Mittelländischen Meeres, Tirol

ab. *illita* Ws. Ins. Deutschl. VI, 3, 1884, p. 432.

Biologie: Deville, Abeille XXX, 1904, p. 205. — Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

Morphologie: Chinaglia, Riv. Col. Ital. VIII, 1910, p. 31, t. 1a, f. 17.

Grutii Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 22. — Rangun

guttifera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229 *(Lithoptera)*. — Mars. Abeille XVI, 1878, p. 152; XXV, 1887, p. 163. — Ws. Arch. Naturg. LXIV, 1, 1898, p. 199, 200. — Amur

gemmifera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229.

nigrogemmata Baly, Trans. Ent. Soc. Lond. 1879, p. 188.

ab. *nigrogemmata* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229.

ab. *sericata* Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 125.

guttipennis Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 138. — Ruwenzori

gypsophilae Küst. Käf. Eur. II, 1845, p. 71. — Suffr. Linn. Ent. V, 1851, p. 64. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 314. — Redt. Fauna Austr. ed. 3. II. 1874, p. 476. — Ws. Ins. Deutschl. VI, 3, 1884, p. 382. — Mars. Abeille XXV, 1887, p. 123. — Seidl. Fauna Balt. ed. 2. 1891, p. 692; Fauna Transsylv. 1891, — Mittel- und Südeuropa, Kleinasien, Syrien, Algier

p. 776. — Bed. Faune Col. Bass. Seine V, 1892, p. 145; 1899, p. 253. — Everts, Col. Neerl. II, 1903, p. 431. — J. Sahlb. Medd. Fauna Flor. Fenn. XXXV, 1909, p. 152. — Poppius, l. c. p. 154. — Jacobs. Käf. Russl. 1909. t. 58, f. 5. — Helliesen. Aarsber. Stavang. Mus. XXII, 1, 1911, p. 6, 9, t. 1, f. 3; t. 2, f. 3, 4. — Reitt. Fauna Germ. IV, 1912. p. 110.

sanguinolenta var. Seidl. Fauna Balt. 1875, p. 482.

ab. *Gaubilii* Luc. Expl. Alg. Ent. II. 1849. p. 535, t. 45, f. 10. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865. p. 79. — Südeuropa

latecincta Demaison, Bull. Soc. Ent. Fr. 1896, p. 12.

rufomarginata Suffr. Linn. Ent. V, 1851. p. 65.

ab. *lucidicollis* Küst. Käf. Eur. II, 1845, p. 73. — Suffr. Linn. Ent. V, 1851, p. 66. — Pyrenäen, Sardinien

Morphologie: Helliesen. Aarsber. Stavang. Mus. XXII, 1, 1911, t. 1, f. 9.

Haagi Vogel in Schauf. Nunquam otios. I. 1871. p. 115. — Kapland

haemochlora Gebl. Mém. Mosc. VI, 1823, p. 120. — Jacobs. Käf. Russl. 1909. t. 57, f. 32. — W. Sibirien, Mongolei

hemichlora Germ. Ins. spec. nov. 1824. p. 591. — Mars. Abeille XXI, 1883, p. 107 *(Timarchoptera)*.

rubra Motsch. Bull. Mosc. 1845, 1. p. 109; Hor. Ross. VI, Suppl. 1872, p. 82 *(Timarcha)*.

haemoptera L. Syst. Nat. ed. 10, 1, 1758, p. 369. — Deg. Mém. V, 1775. p. 312, t. 9. f. 13. — F. Syst. Ent. 1775. p. 96; Mant. Ins. I, 1787, p. 68. — Gmel. in L. I. 4. 1790. p. 1672.. — F. Ent. Syst. I, 1792, p. 315; Syst. El. I, 1801. p. 433. — Laich. Verz. Tyrol. Ins. 1781, p. 146. — Gyll. Ins. Suec. III, 1813. p. 452.—Steph. Ill. Brit. Ent. IV, 1834, p. 347; Man. 1839. p. 308. — Suffr. Linn. Ent. V, 1851, p. 54. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 121. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472. — Ws. Ins. Deutschl. VI, 2, 1882, p. 368. — Mars. Abeille XXV, 1887, p. 158. — Fowl. Col. Brit. Isl. IV, 1890. p. 302, 305. — Seidl. Fauna Balt. ed. 2. 1891. p. 692; Fauna Transsylv. 1891. p. 775. — Bed. Faune Col. Bass. Seine V, 1892. p. 145; 1899. p. 253. — Everts, Col. Neerl. II, 1903. p. 432. — Jacobs. Käf. Russl. 1909. t. 58, f. 10. — Reitt. Fauna Germ. IV, 1912. p. 113, t. 144, f. 17. — C. Schauf. in Calwer. Käferbuch, ed. 6, 1907—16 (1913), p. 933, t. 35. f. 10. — Europa

acuticollis Fairm. Ann. Soc. Ent. Fr. (5) VII, 1877. Bull. p. 179.

atra Goeze, Ent. Beytr. I, 1777, p. 301.

atrata Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790. p. 1688.

nigra Fourcr. Ent. Par. I. 1785. p. 106.

erythroptera Schrank, Enum. Ins. Austr. 1781, p. 70; in Füessly. Neu. Mag. I, 1782. p. 149.

goettingensis Schrank, Naturf. XXIV, 1789, p. 64.

hottentotta F. Ent. Syst. I, 1792, p. 309. — Payk. Fauna Suec. II, 1799, p. 64. — Duft. Fauna Austr. III, 1825, p. 194. — Küst. Kät. Eur. VII, 1846, p. 85. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 212 *(Colaphodes)*.

molluginis Brahm, Ins.-Kal. I, 1790, p. 226. — Hoppe, Ent. Taschenb. 1797, p. 235.

ab. *subaenea* Duft. Fauna Austr. III, 1825, p. 194.

var. *corvina* nom. nov. Italien

unicolor Suffr. Linn. Ent. V. 1851, p. 55. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 122. — Ws. Ins. Deutschl. VI, 3, 1884, p. 369. — Mars. Abeille XXV, 1887, p. 159 (nec Gebler).

ab. *Cameranoi* Piolti, Atti Ac. Torino XV, 1880, p. 378. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1122. Italien, Türkei

Biologie: Deg. Mém. V. 1775, p. 312, t. 9, f. 14, 15. — Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 148.

Morphologie: Kempers, Tijdschr. Ent. XLV, 1902, p. 58. — Bellevoye, C. r. Assoc. franç. Avanc. sc. XXXVI, 1907 (1908), p. 641, 646.

Hebe Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 173 *(Polysticta)*. Kapland

lynx Vogel in Schauf. Nunquam otios. I, 1871, p. 116.

helopioides Suffr. Linn. Ent. V. 1851, p. 12. — Ws. Ins. Deutschl. VI, 2, 1882, p. 344, nota. — Mars. Abeille XXIV, 1886, p. 21. Andalusien, Algier

hemisphaerica Germ. Reise Dalmat. 1817, p. 204. — Duft. Fauna Austr. III, 1825, p. 178. — Suffr. Linn. Ent. V, 1851, p. 40. — Ws. Ins. Deutschl. VI, 2, 1882, p. 360. — Mars. Abeille XXIV, 1886, p. 34. — Seidl. Fauna Transsylv. 1891, p. 773. — Reitt. Fauna Germ. IV, 1912, p. 114. Alpen, Karpathen

ab. *lacta* Ws. Ins. Deutschl. VI, 2, 1882, p. 360.

hyacinthina Suffr. Linn. Ent. V, 1851, p. 45. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 116. — Ws. Ins. Deutschl. VI, 3, 1884, p. 369. — Mars. Abeille XXV, 1887, p. 151. —Ws. Arch. Naturg. LXIV, 1898, p. 198. — Fiori, Riv. Col. Ital. V, 1907, p. 289. Sicilien

ab. *cribellata* Suffr. Linn. Ent. V, 1851, p. 46. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 116. — Mars. Abeille XXV, 1887, p. 152.

hyperici Forster, Nov. spec. Ins. I, 1771, p. 20. — Marsh. Ent. Brit. I, 1802, p. 173. — Steph. Ill. Brit. Ent. IV, 1834, p. 342; Man. 1839, p. 310. — Ws. Ins. Deutschl. VI, 3, 1884, p. 406. — Mars. Abeille XXV, 1887, p. 76. — Fowl. Col. Brit. Isl. IV, 1890, p. 303, 308. — Seidl. Fauna Balt. ed. 2, 1891, p. 691; Fauna Transsylv. 1891, p. 774. — Bed. Faune Col. Bass. Seine V, 1892, p. 146; 1899, p. 258 *(Hypericia)*. — Everts, Col. Neerl. II, 1903, p. 434. — Reitt. Fauna Germ. IV, 1912, p. 112, t. 145, f. 4. Europa

fucata F. Spec. Ins. I, 1781, p. 126; Mant. Ins. I, 1787, p. 72; Ent. Syst. I, 1792, p. 329; Syst.

El. I, 1801, p. 444. — Ol. Ent. V, 1807, p. 535, t. 4, f. 45a, b; t. 2, f. 25a, b. — Duft. Fauna Austr. III, 1825, p. 176. — Suffr. Linn. Ent. V, 1851, p. 124. — Fairm. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 554. — C. G. Thoms. Skand. Col. VIII, 1866, p. 245. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473. — Seidl. Fauna Balt. 1875, p. 481.

gemellata Fourcr. Ent. Par. I, 1785, p. 110. — Zenker in Germ. Mag. I, 2, 1815, p. 147. — Gyll. Ins. Suec. IV, 1827, p. 647. — Matzek, Ber. Schles. Ges. 1842, p. 156.

viridula Laich. Verz. Tyrol. Ins. 1781, p. 147.

ab. *ambigua* Ws. Ins. Deutschl. VI, 3, 1884, p. 407.

ab. *privigna* Ws. l. c. p. 407.

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 157. — Buddeb. Jahrb. Nassau. Ver. XLI, 1888, p. 29. — Holmgren, Zool. Jahrb. Syst. XIX, 1903, p. 438.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 35.

hyrcana Ws. Ins. Deutschl. VI, 3, 1884, p. 389, nota. — Mars. Abeille XXV, 1887, p. 127. — Kaukasus

ab. *chalybea* Brancs. Soc. Hist. Nat. Trencsen XXI—XXII, 1899, p. 103. — Turkestan

ab. *cyanescens* Jacobs. Hor. Ross. XXVIII, 1893 (1894), p. 159. — Astrachan

Jacobyi Baly, Ann. Mag. Nat. Hist. (5) I, 1878, p. 38. — China: Schantung

inconstans Wiedem. Zool. Mag. II, 1, 1823, p. 74. — Bengalen

democratica Duviv. Ann. Soc. Ent. Belg. XXXV, 1891, c. r. p. 43.

indica Jac. Entomolog. XXVI, Suppl. 1893, p. 105. — Ostindien

inexplicabilis Brancs. Soc. Hist. Nat. Trencs. 1910, p. 189. — Banat

inflata nom. nov. — Sicilien, Istrien, Dalmatien

atra Herr.-Schäff. Fauna Germ. 157, 1838, 8c.— Suffr. Linn. Ent. V, 1851, p. 6. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476., — Ws. Ins. Deutschl. VI, 2, 1882, p. 343. — Mars. Abeille XXIV, 1886, p. 11 (nec Goeze).

infuscipes nom nov. — Chingan

fuscipes Ws. Hor. Ross. XXIV, 1890, p. 479 (nec Gmel.).

inornata Rogers, Proc. Ac. Philad. VIII, 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 384. — Stal. Mon. III, 1865, p. 326. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 50. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 200. — Texas, Californien

instabilis Mäklin, Öfv. Finska Vet. Soc. Förh. XIX, 1877, p. 30. — Sibirien

interstincta Suffr. Linn. Ent. V, 1851, p. 79. — Ws. Ins. Deutschl. VI, 3, 1884, p. 386, nota. — Mars. Abeille XXV, 1887, p. 131. — Bed. Faune Col. Bass. Seine V, 1892, p. 146; 1899, p. 255. — Italien, Sicilien, Frankreich

ab. *depressa* Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 317. — Mars. Abeille XXV, 1887, p. 133. — Ws. Arch. Naturg. LXIV, 1898, p. 198.

ab. *subseriata* Suffr. Linn. Ent. V, 1851, p. 80.
haemoptera Rossi, Fauna Etrusca I, 1790, p. 74.

interruptofasciata Jac. Proc. Zool. Soc. Lond. 1898, p. 241, t. 22, f. 11 *(Atechna)*. — Natal: Malvern

Koenigi Jacobs. Hor. Ross. XXIX, 1895, p. 552. — W. Turkestan

Koltzei Ws. Arch. Naturg. LIII, 1, 1887, p. 179. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 127. — Amur
daurica Heyd. Deutsche Ent. Zeitschr. XXIX, 1885, p. 304; XXX, 1886, p. 274 (nec Sahlb.).

Korbi Ws. Deutsche Ent. Zeitschr. 1891, p. 149. — Andalusien

Krishnu Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 21. — Rangun

Kuesteri Helliesen, Aarsber. Stavang. Mus. XXII, 1, 1911, p. 7, 12, t. 1, f. 4: t. 3, f. 1, 2. — Schweden, Norwegen
? *sanguinolenta* Küst. Käf. Eur. II, 1845, p. 269.

Kuznetzowi Jacobs. Hor. Ross. XXX, 1896, p. 434, nota. — Ural

latimargo Ws. Wien. Ent. Zeit. XV, 1896, p. 80. — Sibirien

lepida Ol. Ent. V, 1807, p. 522, t. 6, f. 83. — Suffr. Linn. Ent. V, 1851, p. 132. — Fairm. Ann. Soc. Ent. Fr. (3) VI. 1858, p. 561. — Ws. Ins. Deutschl. VI, 3, 1884, p. 395, nota. — Mars. Abeille XXV, 1887, p. 73. — Frankreich, Spanien, Algier
ab. *Gastoni* Fairm. Ann. Mus. Genova VII, 1875, p. 538. — Mars. Abeille XXV, 1887, p. 74. — Ws. Arch. Naturg. LXIV, 1898, p. 197.
Biologie: Deville, Abeille XXX, 1904, p. 205. — Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289 (ab. *Gastoni*).

lia Jacobs. Hor. Ross. XXIX, 1895, p. 551. — W. Turkestan

lichenis Richter, Suppl. Faun. Ins. Eur. I, 1820, t. 6. — Matzek, Ber. Schles. Ges. 1842, p. 155. — Letzn. Verz. Käf. Schles. 1871, p. 292. — Ws. Ins. Deutschl. VI, 2, 1882, p. 349. — Seidl. Fauna Transsylv. 1891, p. 772. — Ws. Arch. Naturg. LXIV, 1, 1898, p. 196, 203: Deutsche Ent. Zeitschr. 1903, p. 161. — Jacobs. Käf. Russl. 1909, t. 58, f. 18. — Iser- und Riesengebirge
islandica Germ. Ins. spec. nov. 1824, p. 585. — Fald. Nouv. Mém. Mosc. V, 1837, p. 362, t. 13, f. 3. — Suffr. Linn. Ent. V, 1851, p. 186 (pars). — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 293. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 190 *(Heliostola)*. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 66. — Redt. Fauna Austr. ed. 3, II, p. 470. — Mars. Abeille XXIV, 1886, p. 26. — Reitt. Fauna Germ. IV, 1912, p. 116, t. 144, f. 13.
ab. *nigerrima* Ws. Ins. Deutschl. VI, 2, 1882, p. 350; Deutsche Ent. Zeitschr. 1890, p. 30; Arch. Naturg. LXIV, 1898, p. 204.
ab. *quadricollis* Ws. Ins. Deutschl. VI, 2, 1882, p. 350; Arch. Naturg. LXIV, 1898, p. 204.
var. *moraviaca* Ws. Ins. Deutschl. VI, 2, 1882, p. 350. — Altvater, Karpathen
Schneideri Seidl. Fauna Transsylv. 1891, p. 771. — Ws. Deutsche Ent. Zeitschr. 1903, p. 163.
islandica Letzn. Ber. Schles. Ges. 1873, p. 11.

var. *rhipaea* Ws. Arch. Naturg. LXIV, 1898, p. 204. — Transsylvanien

var. *ahena* Germ. Ins. spec. nov. 1824, p. 586. — Letzn. Ber. Schles. Ges. 1850, p. 74. — Suffr. Linn. Ent. V, 1851, p. 184. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 65. — Ws. Arch. Naturg. LXIV, 1. 1898, p. 204. — Erzherzogt. Österreich, Steiermark, Kärnthen

tichenis Duft. Fauna Austr. III, 1825, p. 177.

Biologie: Ws. Deutsche Ent. Zeitschr. 1902, p. 105.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1903, p. 161.

limbata F. Syst. Ent. 1775, p. 101; Mant. Ins. I, 1787, p. 71. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1675. — F. Ent. Syst. I, 1792, p. 325. — Panz. Fauna Germ. XVI, 1794, p. 8. — Schrank, Fauna Boica I, 1798, p. 534. — Payk. Fauna Suec. II, 1799, p. 70. — F. Syst. El. I, 1801, p. 441. — Ol. Ent. V, 1807, p. 562, t. 1, f. 7. — Gyll. Ins. Suec. III, 1813, p. 461. — Duft. Fauna Austr. III, 1825, p. 181. — Steph. Ill. Brit. Ent. IV, 1834, p. 343; Man. 1839, p. 309. — Matzek, Übers. Arb. Schles. Ges. 1842, p. 155. — Küst. Käf. Eur. I, 1844, p. 82. — Suffr. Linn. Ent. V, 1851, p. 69. — Fairm. Ann. Soc. Ent. Fr. (3) II. 1854, p. 318. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 206 *(Zeugotaenia)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 250. — Redt. Fauna Austr. ed. 3, II, 1874, p. 469. — Seidl. Fauna Balt. 1875, p. 482. — Ws. Ins. Deutschl. VI, 3, 1884, p. 375. — Mars. Abeille XXV, 1887, p. 120. — Seidl. Fauna Balt. ed. 2, 1891, p. 692; Fauna Transsylv. 1891, p. 776. — Bed. Faune Col. Bass. Seine V, 1892, p. 145; 1899, p. 254. — Everts, Col. Neerl. II, 1903, p. 432. — Jacobs. Käf. Russl. 1909, t. 58, f. 4. — Reitt. Fauna Germ. IV, 1912, p. 109, t. 144, f. 19. — C. Schauf. in Calwer, Käferbuch. ed. 6, 1907—16 (1913), p. 934, t. 35, fig. 4. — Europa, Sibirien

marginata Fourcr. Ent. Par. I, 1785, p. 107.

var. *Findeli* Suffr. Linn. Ent. V, 1851, p. 70. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476. — Alpen

var. *Hochhuthi* Suffr. Linn. Ent. V, 1851, p. 72. — Kirgisensteppe, Sibirien

limbata var. Kryn. Bull. Mosc. V, 1832, p. 168.

var. *limbifera* Küst. Käf. Eur. IV, 1846, p. 91. — Suffr. Linn. Ent. V, 1851, p. 71. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 319. — Mars. Abeille XXV, 1887, p. 119. — Südrussland, Kaukasus

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 149.

limbatella Ws. Arch. Naturg. LXXIII, 1907, p. 213. — Abessinien

limitata Küst. Käf. Eur. II, 1845, p. 72. — Suffr. Linn. Ent. V, 1851, p. 273. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 79. — Spalato

linaeides Ws. Wien. Ent. Zeit. XV, 1896, p. 80. — Sibirien

lineigera Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 127, nota. Sibirien
angusticollis Jacobs. Hor. Ross. XXVII, 1893, p. 125 (nec Motsch.)
lineoligera Vogel in Schauf. Nunquam otios. I, 1871, p. 123. Kapland
lobicollis Fairm. Rev. d'Ent. VI, 1887, p. 331. Peking
lucida Ol. Ent. V, 1807, p. 553, t. 8, f. 112. — Suffr. Linn. Ent. V, 1851, p. 204. — Ws. Ins. Deutschl. VI, 3, 1884, p. 433. — Mars. Abeille XXV, 1887, p. 108. Südfrankreich, Spanien, Portugal
chloromaura Charp. Hor. Ent. 1825, p. 233. — Küst. Käf. Eur. II, 1845, p. 78. — Suffr. Linn. Ent. V, 1851, p. 203.
dichroa Duf. Excurs. Vall. d'Ossau 1843, p. 107.
lurida L. Syst. Nat. ed. 12, 1767, p. 590. — F. Mant. Ins. I, 1787, p. 69. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1677. — F. Ent. Syst. I, 1792, p. 318; Syst. El. I, 1801, p. 435. — Steph. Ill. Brit. Ent. IV, 1834, p. 342; Man. 1839, p. 310. — Küst. Käf. Eur. I, 1844, p. 92. — Suffr. Linn. Ent. V, 1851, p. 86. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 207 *(Taeniosticha)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473. — Seidl. Fauna Balt. 1875, p. 481. — Ws. Ins. Deutschl. VI, 3, 1884, p. 378. — Mars. Abeille XXV, 1887, p. 110. — Seidl. Fauna Balt. ed. 2, 1891, p. 691; Fauna Transsylv. 1891, p. 774. — Bed. Faune Col. Bass. Seine V, 1892, p. 145; 1899, p. 257. — Everts, Col. Neerl. II, 1903, p. 431. — Reitt. Fauna Germ. IV, 1912, p. 113. Mitteleuropa, Kaukasus, Kleinasien
striata Fourcr. Ent. Par. I, 1785, p. 105.
lutea Petagna, Atti Ac. Napoli I, 1819, p. 32, t. 2, f. 15. Süd-Italien, Sicilien
laevipennis Suffr. Linn. Ent. V, 1851, p. 202. — Ws. Ins. Deutschl. VI, 3, 1884, p. 433. — Mars. Abeille XXV, 1887, p. 107. — Bed. Abeille, XXVIII, 1894, p. 156.
lucida Charp. Hor. Ent. 1825, p. 233. — Küst. Käf. Eur. II, 1845, p. 79.
mactata Fairm. Ann. Soc. Ent. Fr. (3) VII, 1859, Bull. p. 152; (4) V, 1865, p. 75. — Ws. Ins. Deutschl. VI, 3, 1884, p. 371. — Mars. Abeille XXV, 1887, p. 117. Spanien, Portugal
madrasae Jac. Mém. Soc. Ent. Belg. VII, 1900, p. 118. Madras
magniceps Sahlb. Vega Exp. Vet. IV, 1885, p. 38. N. O. Sibirien
malayana Jac. Ann. Mus. Genova XXXVI, 1896, p. 420. Sumatra
marcasitica Germ. Ins. spec. nov. 1824, p. 585. — Suffr. Linn. Ent. V, 1851, p. 22. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Ws. Ins. Deutschl. VI, 2, 1882, p. 354. — Mars. Abeille XXIV, 1886, p. 36. — Seidl. Fauna Transsylv. 1891, p. 772. — Reitt. Fauna Germ. IV, 1912, p. 115. Mittel- und Ost-Alpen
distincta Küst. Käf. Eur. I, 1844, p. 89. — Suffr. Linn. Ent. V, 1851, p. 273. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 103. — Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 156.
subincrassata Duft. Fauna Austr. III, 1825, p. 179.

var. *turgida* Ws. Ins. Deutschl. VI, 2, 1882, p. 355. — Harz, Sächs. Schweiz, Sudeten, Karpathen. Transsylvanien

marcasitica Bach, Käferfauna III, 1859, p. 82.

ab. *Gerhardti* nom. nov.

cupreopurpurea Gerh. Deutsche Ent. Zeitschr. 1909, p. 420 (nec Costa).

ab. *pannonica* Ws. Ins. Deutschl. VI, 2, 1882, p. 355.

marginalis Duft. Fauna Austr. III, 1825, p. 182. — Küst. Käf. Eur. II, 1845, p. 70. — Suffr. Linn. Ent. V, 1851, p. 68. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 317. — Redt. Fauna Austr. ed. 3, II, 1874, p. 469. — Ws. Ins. Deutschl. VI, 3, 1884, p. 385. — Mars. Abeille XXV, 1887, p. 126. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 303. — Seidl. Fauna Balt. ed. 2, 1891, p. 692; Fauna Transsylv. 1891, p. 776. — Bed. Faune Col. Bass. Seine 1892, p. 145; 1899, p. 254. — Everts. Col. Nerl. II, 1903, p. 432. — Jacobs. Käf. Russl. 1909, t. 58, f. 6. — Helliesen, Aarsber. Stavang. Mus. XXII, 1, 1911, p. 7, nota. — Reitt. Fauna Germ. IV, 1912, p. 110. — C. Schauf. in Calwer, Käferbuch. ed. 6, 1907—16 (1913), p. 936, t. 35, f. 6. — Mittel-europa

carnifex Panz. Fauna Germ. XVI, 1794, p. 9 ♀.

distinguenda Steph. Ill. Brit. Ent. IV, 1834, p. 344; Man. 1839, p. 309.

sanguinolenta Donov. Brit. Ins. IV, 1795, t. 3, f. 3, 4.

sanguinolenta var. Matzek, Ber. Schles. Ges. 1842, p. 155. — Seidl. Fauna Balt. 1875, p. 482.

Biologie: Buddeb. Jahrb Nassau. Ver. XXXVII, 1884, p. 96. — Rey, Essai d'études 1887, p. 110.

Anatomie: Bordas, Ann. Sc. Nat. Zool. (8) XI, 1900, p. 336.

marginata L. Syst. Nat. ed. 10, 1758, p. 371; Fauna Suec. ed. 2, 1761, p. 529. — F. Syst. Ent. 1775, p. 101; Mant. I, 1787, p. 71. — Gmel. in L. ed. 13, I, 4, 1790, p. 1680. — F. Ent. Syst. I, 1792, p. 325; Syst. El. I, 1801, p. 441. — Panz. Fauna Germ. XVI, 1794, p. 11. — Ol. Ent. V, 1807, p. 563, t. 4, f. 54. — Gyll. Ins. Suec. III, 1813, p. 491. — Duft. Fauna Austr. III, 1825, p. 184. — Matzek, Ber. Schles. Ges. 1842, p. 155. — Küst. Käf. Eur. I, 1844, p. 83. — Suffr. Linn. Ent. V, 1851, p. 81. — Motsch. Reisen Amurl. II, 1860, p. 209 *(Chalcoidea)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 246. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473. — Seidl. Fauna Balt. 1875, p. 482. — Ws. Ins. Deutschl. VI, 3, 1884, p. 389. — Mars. Abeille XXV, 1887, p. 129. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 303. — Seidl. Fauna Balt. ed. 2, 1891, p. 690; Fauna Transsylv. 1891, p. 773. — Bed. Faune Col. Bass. Seine V, 1892, p. 146; 1899, p. 256. — Ws. Arch. Naturg. LXVI, 1900, p. 282. — Everts, Col. Neerl. II, 1903, p. 433. — Jacobs. Käf. Russl. 1909, t. 58, f. 12. — Reitt. Fauna Germ. IV, 1912, p. 111, — Europa, Nordafrika

t. 144, f. 22. — C. Schaut. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 936, t. 35, f. 12.

luteocincta Fairm. Ann. Soc. Ent. Fr. (4) III, 1864, p. 647; (4) V, 1865, p. 79.

ab. *cinctella* Gyll. Ins. Suec. IV, 1827, p. 650 ♂.

dierythra Rottb. Berl. Ent. Zeitschr. XV, 1871, p. 243 ♀.

Purini Jacobs. Hor. Ross. XXIX, 1895, p. 554.

ab. *solitaria* Ws. Ins. Deutschl. VI, 5, 1884, p. 391.

marginata var. Gyll. Ins. Suec. IV, 1827, p. 650.

var. *glacialis* Ws. Ins. Deutschl. VI, 3, 1884, p. 391. — Alpen

var. *circumducta* Ménétr. Mém. Ac. Petersb. II, 1835, p. 268. — Mars. Abeille XXV, 1887, p. 131. — Ws. Arch. Naturg. LXIV, 1898, p. 198. — Südrussland, Turkestan, Sibirien

songorica Gebl. Bull. Ac. Petersb. 1843, 1, p. 39; Bull. Mosc. XXXII, 1859, 4, p. 350. — Baly, Trans. Ent. Soc. Lond. 1879, p. 189. — Ws. Deutsche Ent. Zeitschr. 1892, p. 139. — Jacobs. Hor. Ross. XXVII, 1893, p. 243.

sulcata Fisch. Cat. Col. Karelin 1843, p. 25. — Suffr. Linn. Ent. V, 1851, p. 82.

Biologie: Forbes, Ent. Monthly Mag. XII, 1875, p. 135. — Xambeu, Natural. XVI, 1894, p. 77; Ann. Soc. Linn. Lyon XLIII, 1896, p. 175. — Puton, Rev. d'Ent. XV, 1896, p. 236. — Xambeu, Moeurs V, 1896, p. 153.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1892, p. 139.

marginepicta Vogel in Schauf. Nunquam otios. I, 1871, p. 113. — Kapland

Marshalli Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 121 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 148. — ,,

Mellyi Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 60. — Thibet

menthastri Suffr. Linn. Ent. V, 1851, p. 90. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 292. — Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 280. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Seidl. Fauna Balt. 1875, p. 483. — Ws. Ins. Deutschl. VI, 3, 1884, p. 426. — Mars. Abeille XXIV, 1886, p. 47. — Fowl. Col. Brit. Isl. IV, 1890, p. 303. 307. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 777. — Bed. Faune Col. Bass. Seine V, 1892, p. 148; 1899, p. 262. — Everts, Col. Neerl. II, 1903, p. 436. — Jacobs. Käf. Russl. 1909, t. 58, f. 14. — Mitteleuropa, Sibirien

blanda Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226. — Ws. in Schneid. u. Leder, Beitr. Kaukas. Käferf. 1878, p. 333.

caucasica Motsch. Schrenck's Reisen Amurl. II, 1860, p. 225 ♂. — Mars. Abeille XVI, 1878, p. 147. — Kaukasus

coerulans var. Reitt. Fauna Germ. IV, 1912, p. 118, t. 145, f. 9.

fulminans Suffr. Linn. Ent. V, 1851, p. 92 (pars).

graminis Duft. Fauna Austr. III, 1825, p. 189 (pars). — Matzek, Ber. Schles. Ges. 1842, p. 156.

ab. *croatica* Ws. Ins. Deutschl. VI, 3, 1884, p. 426. — Croatien
ab. *herbacea* Duft. Fauna Austr. III, 1825, p. 192. — Redt. l. c. ed. 3, II, 1874, p. 471.
recticollis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 225. — Mars. Abeille XVI, 1878, p. 147. — Jacobs. Hor. Ross. XXVII, 1893, p. 125.
ab. *resplendens* Suffr. Stett. Ent. Zeit. XVI, 1855, p. 144. — Südeuropa
cribellata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226.
fulgida Motsch. l. c. p. 226.
fulminans Suffr. Linn. Ent. V, 1851, p. 92 (pars). — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 292.
ignita Suffr. Linn. Ent. V, 1851, p. 94.
ab. *rugicollis* Weidenb. 12. Ber. Naturf. Vers. Augsburg 1859, p. 84.

Biologie: Kaltenb. Pflanzenfeinde 1872, p. 472. — Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 154. — Rey, Essai d'études 1887, p. 110. — Schumann, Ill. Zeitschr. Ent. IV, 1899, p. 60. — Alisch, Ent. Jahrb. XV, 1905, p. 138.

Morphologie: Kempers, Tijschr. Ent. XLV, 1902, p. 59.

metallica Deg. Mém. Ins. VII, p. 661, t. 49, f. 12. — Vogel in Schauf. Nunquam otios. I, 1871, p. 83. — Ws. Arch. Naturg. LXX, 1, 1904, p. 43. — Deutsch-Ostafrika bis Kapland
lusitanica Gyll. Ins. Suec. III, 1813, p. 454 (nec F.). — Suffr. Linn. Ent. V, 1851, p. 104.
micans Jac. Entomol. XXVI, Suppl. 1893, p. 105. — China
Milleri Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 162. — Krain, Croatien
modesta Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 170 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 105. — Kapland
montana Gebl. Bull. Mosc. XX, 1847, p. 348. — Jacobs. Hor. Ross. XXXV, 1900, p. 80. — Sibirien
montevagans J. Lec. Bull. U. St. Geol. Surv. IV, 1878, p. 463. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 200 — Rocky Mountains
morio Kryn. Bull. Mosc. V, 1832, p. 171. — Fald. Mém. Mosc. V, 1837, p. 356. — Suffr. Linn. Ent. V, 1851, p. 118. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1858, p. 550. — Ws. Ins. Deutschl. VI, 3, 1884, p. 399, nota. — Mars. Abeille XXIV, 1886, p. 59. — Seidl. Fauna Transsylv. 1891, p. 774. — Transsylvanien, Südrussland, Sibirien
multifida Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 170 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 109. — Kapland, Natal
ab. *flavosparsa* Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 174 *(Polysticta)*.
mulsa Ws. Arch. Naturg. LXX, 1, 1904, p. 44. — Uhehe
muralis Csiki in Horvath, Zichy's Ergebn. 1901, p. 117. — China
mutabilis Hope in Gray, Zool. Misc. 1831, p. 30. — Persien, China, Ostindien
coelestina Baly, Trans. Ent. Soc. Lond. 1879, p. 193 *(Crosita)*. — Mars. Abeille XXI, 1883, p. 104. — Ws. Wien. Ent. Zeit. XIII, 1894, p. 154.

nigromaculata Quedenf. Berl. Ent. Zeitschr. XXXII, 1888, p. 216 *(Polysticta)*. — Angola: Kassai

nigrovittata Ballion, Bull. Mosc. LIII, 2, 1878, p. 380. — Jacobs. Deutsche Ent. Zeitschr. 1894. p. 105 *(Cystocnemis)*; Hor. Ross. XXIX, 1895, p. 294; Käf. Russl. 1909, t. 57, f. 19. — Kuldscha

nikkoensis Jac. Proc. Zool. Soc. Lond. 1885, p. 207. — Japan

Nikolskyi Jacobs. Annuaire Mus. Petersb. II, 1898, p. 200; Käf. Russl. 1909, t. 57, f. 36. — Ostsibirien

numida Reiche, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 245. — Ws. Deutsche Ent. Zeitschr. 1901, p. 256. — Algier, Tunis, Ägypten

aegyptiaca Mars. Abeille XXV, 1887, p. 112.

obovata Jacobs. Hor. Ross. XXIX, 1895, p. 553. — W. Turkestan

obscurofasciata Jac. Proc. Zool. Soc. Lond. 1885, p. 208, t. 11, f. 11; 1888, p. 346. — Ws. Arch. Naturg. LXVI, 1900, p. 284. — Japan

obscurella Suffr. Linn. Ent. V, 1851, p. 11. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 74. — Jacq. du Val, Gen. Col. d'Eur. IV, 1868, t. 66, f. 316. — Ws. Ins. Deutschl. VI, 1, 2, 1882, p. 347, nota. — Mars. Abeille XXIV, 1886, p. 20. — Südfrankreich, N. Italien

pelagica Chevr. Cat. Grenier 1863, p. 120.

Anatomie: Bordas, Ann. Sc. Natur. Zool. (8) XI, 1900, p. 336.

obsoleta Brullé, Canar. Ent. 1838, p. 73. — Woll. Cat. Col. Canar. 1864, p. 401; Col. Atlantid. 1865, p. 357. — Mars. Abeille XXIV, 1886, p. 71. — Canarische Inseln

ooensis nom. nov. — Hochpyrenäen

subaenea Suffr. Linn. Ent. V, 1851, p. 60. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 126. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366. — Mars. Abeille XXV, 1887, p. 150 (nec Duft.).

opacicollis Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 77. — Mars. Abeille XXV, 1887, p. 146. — Marokko

opacipennis Rogers, Proc. Ac. Philad. VIII, 1857, p. 36. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 50, 51. — Mittlere Vereinigte Staaten

opulenta Reiche, Voy. Galin. Abyss. III, 1850, p. 405, t. 25, f. 7. — Ws. Arch. Naturg. LXX, I, 1904, p. 43; in Sjöst. Kilimandj. I, 1909, p. 191. — Ostafrika von Abessinien bis Natal

ponderosa Gerst. in Decken's Reise III, 2, 1873, p. 278.

Reichei Vogel in Schauf. Nunquam otios. I, 1871, p. 86.

sansibarica Har. Monatsber. Ak. Wiss. Berlin 1880, p. 269. — Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 358.

ab. *Tieutaini* Fairm. Ann. Soc. Ent. Fr. LX, 1891, p. 272. — Ws. Verh. Naturf. Ver. Brünn XLVIII, 1909 (1910). p. 36. — Niger, Togo

semiviolacea Jac. Deutsche Ent. Zeitschr. 1895, p. 178.

var. *obesa* Vogel in Schauf. Nunquam otios. I, 1871, p. 84. — Fairm. Ann. Soc. Ent. Belg. XXVI, 1882, Bull. p. 56. — Ws. Arch. Naturg. LXX, 1904, p. 44. — Nyassa, Quango, Kapland

ab. *cupreolineata* Ws. Arch. Naturg. LXX, 1904, p. 44. — Deutsch Ostafrika

ordinata Gebl. Mém. Mosc. VI, 1823, p. 119. — Mars. Abeille XXV, 1887, p. 93. — Ws. Hor. Ross. XXIII, 1889, p. 565. — S. Sibirien, China

oricalcia Müller, Zool. Dan. Prodr. 1776, p. 82. — Ws. Ins. Deutschl. VI, 3, 1884, p. 398. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 305. — Everts, Col. Neerl. II, 1903, p. 450. — Reitt. Fauna Germ. IV, 1912, p. 111, t. 145, f. 2. — Südschweden, Mitteleuropa, N. Italien, Sibirien

ambulans Fald. Mém. Ac. Petersb. 1835, 2, p. 442. — Mars. Abeille XXV, 1887, p. 95. — Ws. Arch. Naturg. LIII, 1887, p. 174; LXIV,1898, p. 197.

austriaca Ol. Encycl. méth. V, 1790, p. 717.

bulgarensis Schrank, Enum. Ins. Austr. 1781, p. 70. — Herbst in Füessly, Arch. IV. 1783, p. 55, t. 23, f. 13. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1686. — Panz. Ent. Germ. I. 1793, p. 157. — Seidl. Fauna Transsylv. 1891, p. 773. — Jacobs. Käf. Russl. 1909, t. 58, f. 13.

bulgarnensis Bed. Faune Col. Bass. Seine V, 1892, p. 144; 1899, p. 257.

incrassata Marsh. Ent. Brit. 1, 1802, p. 186.

lamina Matzek, Übers. Arb. Schles. Ges. 1842, p. 156. — Küst. Käf. Eur. I, 1844, p. 80. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 211 *(Hoplosoma)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473.

olivacea Schall. Abh. Hall. Naturf. Ges. I, 1783, p. 272. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1684.

orichalcea Gmelin, l. c. p. 1686. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 937, t. 35, f. 13.

ab. *Dieneri* Merkl, Rov. Lapok IV, 1897, p. 209.

ab. *laevicollis* Ol. Ent. V, 1807, p. 519, t. 6, f. 78. — Suffr. Linn. Ent. V, 1851, p. 120.

lamina Gyll. Ins. Suec. III, 1813, p. 478. — Steph. Ill. Brit. Ent. IV, 1834, p. 342; Man. 1839, p. 309. — C. G. Thoms. Skand. Col. VIII, 1866, p. 247.

ab. *lamina* F. Ent. Syst. I, 1, 1792, p. 311. — Panz. Fauna Germ. 44, 1797, p. 5. — Payk. Fauna Suec. III, 1800, p. 451. — Duft. Fauna Austr. III, 1825, p. 174. — Suffr. Linn. Ent. V, 1851, p. 120. — Seidl. Fauna Balt. 1875, p. 481. — Mars. Abeille XXIV, 1886, p. 60.

Hobsoni Steph. Ill. Brit. Ent. IV, 1834, p. 343; Man. 1839, p. 309. — Fowl. Col. Brit. Isl. IV, 1890, p. 305.

ab. *nigricollis* nom. nov.

bicolor Gabriel, Deutsche Ent. Zeitschr. 1902, p. 60 (nec F.). — Schlesien, Ungarn

Biologie: Xambeu, Ann. Soc. Linn. Lyon XLIII, 1896, p. 173.

orientalis Ol. Ent. V, 1807, p. 512, t. 5, f. 70. — Suffr. Linn. Ent. V, 1851, p. 44. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 115. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366, nota — Türkei, Griechenland, Kleinasien

palliata Vogel in Schauf. Nunquam otios. I, 1871, p. 102. — Kapland

pardalina F. Spec. Ins. I, 1781, p. 106; Mant. Ins. I, 1787, p. 61; Ent. Syst. I, 1792, p. 291. — Gmel. in L. Syst. Nat. ed. 13, 1, 4, 1790, p. 1665. — Herbst, Natursyst. V, 1793, p. 311 *(Coccinella)*. — F. Syst. El. I, 1801, p. 386. — Vogel in Schauf. Nunquam otios. I, 1871, p. 98. — ,,
decempustulata Thunb. Mus. Nat. Upsal. IV, 1787, f. 4.
guttata F. Ent. Syst. I, 1, 1792, p. 313. — Hope, Col. Man. III, 1840, p. 164 *(Polysticta)*. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 169.
vigintiguttata Ol. Ent. V, 1807, p. 533, t. 7, f. 94.
ab. *suberuciata* Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 117.

pedestris Gebl. Mém. Mosc. VI, 1823, p. 118; Bull. Mosc. 1848, p. 25. — Mars. Abeille XXI, 1883, p. 105 *(Crositops)*. — Jacobs. Käf. Russl. 1909, t. 57, f. 30. — Altai

pekinensis Fairm. Rev. d'Ent. VI, 1887, p. 331. — Peking

peregrina Herr.-Schäff. Fauna Germ. 157, 1839, 6c. — Ws. Ins. Deutschl. VI, 3, 1884, p. 397. — Tirol, Triest, S. W. Europa,
ab. *erythromera* Luc. Explor. Alg. II, Ent. 1849, p. 534, t. 45, f. 9. — Ws. Ins. Deutschl. VI, 3, 1884, p. 396. — Algier
? *meridionalis* Herr.-Schäff. Fauna Germ. 157, 1839, 6a.
Schotti Suffr. Linn. Ent. V, 1851, p. 39. — Fairm. Ann. Soc. Ent. Fr. (4) 1865, p. 76. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Mars. Abeille XXV, 1887, p. 142. — Ws. Arch. Naturg. LXIV, 1898, p. 198.
ab. *Oberndorferi* Brenske, Ent. Nachr. XVI, 1890, p. 14. — Neapel
Morphologie: Ws. Ins. Deutschl. VI, 3, 1884, p. 397.

perforata Gebl. Ledeb. Reise II, 3, 1830, p. 216; Bull. Mosc. 1848, 1, p. 26; 1859, p. 512. — Ws. Arch. Naturg. LXXVIII, 1912, p. 84. — W. Sibirien, Mongolei, Kirgisen-Steppe
purpurata Fald. Bull. Mosc. IV, 1833, p. 70. — Mars. Abeille XXV, 1887, p. 87.
Turczanimoffi Har. Stett. Ent. Zeit. XXXV, 1875, p. 176; Col. Hefte XIII, 1876, p. 107. — Jacobs. Hor. Ross. XXXV, 1900, p. 80.
variolosa Motsch. Etud. Ent. III, 1854, p. 40. — Ws. Arch. Nat. LIII, 1887, p. 174. — Jacobs. Käf. Russl. 1909, t. 57, f. 28.

pertusa Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 73. — Mars. Abeille XXIV, 1886, p. 14. — Algier

Peyroni Ancey, Petites nouv. Ent. II, 1876, p. 94. — Beirut

plagioderoides Vogel in Schauf. Nunquam otios. I, 1871, p. 95. — Caffrarien

Pliginskii Reitt. Ent. Blätt. IX, 1913, p. 291. — Krim

polita L. Syst. Nat. ed. 10, 1758, p. 370. — Scop. Ent. Carn. 1763, p. 73. — F. Syst. Ent. 1775, p. 97. — Deg. Mém. V, 1775, p. 294, t. 8, f. 23. — Laich. Verz. Tyrol. Ins. 1781, p. 151. — F. Mant. Ins. I, — Europa, Sibirien, Kleinasien,

1787, p. 69. — Gmel. in L. Syst. Nat. ed. 13. I, 4, 1790, p. 1677. — F. Ent. Syst. I, 1792, p. 317; Syst. El. I, 1801, p. 434. — Payk. Fauna Suec. II, 1899, p. 54. — Ol. Ent. V, 1807, p. 553, t. 3, f. 37. — Gyll. Ins. Suec. III, 1813. p. 456. — Duft. Fauna Austr. III, 1825, p. 172. — Steph. Ill. Brit. Ent. IV, 1834. p. 345; Man. 1839, p. 309. — Matzek, Übers. Arb. Schles. Ges. 1842, p. 157. — Küst. Käf. Eur. I, 1844, p. 90. — Suffr. Linn. Ent. V, 1851, p. 116. — C. G. Thoms. Skand. Col. VIII, 1866, p. 249. — Redt. Fauna Austr. ed. 3, II, 1874, p. 470. — Ws. Ins. Deutschl. VI, 3, 1884, p. 430. — Mars. Abeille XXV, 1887, p. 109. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 305. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 776. — Bed. Faune Col. Bass. Seine V, 1892, p. 147; 1899, p. 260. — Everts, Col. Neerl. II, 1903, p. 436. — Ws. Verh. Naturw. Ver. Karlsruhe XXI, 1909, p. 128. — Reitt. Fauna Germ. IV, 1912, p. 119, t. 145, f. 11. Sibirien, Syrien, Mesopotamien

var. Jacobs. Deutsche Ent. Zeitschr. 1894, p. 105.

ab. *epipleuralis* Jacobs. Hor. Ross. XXIX, 1895, p. 554.

ab. *Kafkana* Reitt. Deutsche Ent. Zeitschr. 1898, p. 359; Fauna Germ. IV, 1912, p. 117.

Biologie: Osborne, Ent. Monthly Mag. XVII, 1880, p. 152. — Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 158. — Xambeu, Moeurs V, 1896, p. 151. — Alisch, Ent. Jahrb. XV, 1905, p. 138. — Fanales u. Ragusa, Nat. Sicil. XVIII, 1906, p. 220.

Morphologie: Kempers, Tijdschr. Ent. XLV, 1902, p. 59.

polyops Vogel in Schauf. Nunquam otios. I, 1871, p. 111. Kapland

Poretzkyi Jacobs. Hor. Ross. XXX, 1896, p. 434. Ural

poricollis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 228 *(Taeniosticha)*. Mongolei

porphyrea Fald. Nouv. Mém. Mosc. V, 1837. p. 354, t. 12, f. 9. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 76. — Ws. Ins. Deutschl. VI, 2, 1882, p. 352, nota. — Mars. Abeille XXIV, 1886, p. 38. — Ws. Deutsche Ent. Zeitschr. 1892, p. 406. Kaukasus

porosa Gebl. Ledeb. Reise II, 3, 1830, p. 217; Nouv. Mém. Mosc. II, 1832, p. 75; Bull. Mosc. 1848, p. 351. — Mars. Abeille XXIV, 1886, p. 17. Daurien

postviolacea Mars. l. c. XXV, 1887, p. 100. Algier

problematica Vogel in Schauf. Nunquam otios. I, 1871, p. 107. Kapland

progressa Vogel, l. c. p. 105. ,,

Przewalskii Jacobs. Hor. Ross. XXIX, 1895, p. 551. Amdo

pseudoaenea Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 74. Tanger

pterosticha Fisch. Cat. Karelin 1842, p. 25. Sibirien

pulla Swartz in Schönh. Syn. Ins. I, 2, 1808, p. 253, nota y. — Vogel in Schauf. Nunquam otios. I, 1871, p. 113. Caffrarien, Natal

nigra Clark. Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 121 *(Polysticta)*.

purpurascens Germ. Fauna Ins. Eur. V, 1822, p. 6. — Suffr. Linn. Ent. V, 1851, p. 24. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Ws. Ins. Deutschl. VI, 2, 1882, p. 357. — Mars. Abeille XXIV, 1886, p. 35. — Ws. Deutsche Ent. Zeitschr. XXX, 1887, p. 185. — Seidl. Fauna Transsylv. 1891, p. 772. — Bed. Faune Col. Bass. Seine V, 1899, p. 250. — Everts, Col. Neerl. II, 1903, p. 432. — Reitt. Fauna Germ. IV, 1912, p. 115, t. 144, f. 15. — Deutsche Mittelgebirge, Alpen, Karpathen, Frankreich

crassimargo Duft. Fauna Austr. III, 1825, p. 178, — Herr.-Schäff. Fauna Germ. 157, 1838, 10a.

Dahli Matzek, Übers. Arb. Schles. Ges. 1842, p. 155.

ab. *avia* Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 185. — Karpathen

pyrenaica Duf. Exc. Vall. d'Ossau 1843, p. 106 *(Timarcha)*. — Perris, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 310. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366, nota. — Mars. Abeille XXV, 1887, p. 149. — Pyrenäen

carbonaria Suffr. Linn. Ent. V, 1851, p. 49. — Fairm. Ann. Soc. Ent. Fr. (3) I. 1853, p. 118.

ab. *bigorrensis* Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 77. — Mars. Abeille XXV, 1887, p. 159.

ab. *cantabrica* Heyd. Berl. Ent. Zeitschr. XIV, 1870, p. 170. — Ws. Ins. Deutschl. VI, 2, 1882, p. 366, nota. — Asturien

Biologie: Xambeu, Moeurs VI, 1896, p. 121; Rev. d'Ent. XVII, 1898, p. 58.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. I, f. 28.

pyrrhopyga Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 60. — Ostindien

quadrigemina Suffr. Linn. Ent. V, 1851, p. 125. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 294. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Ws. Ins. Deutschl. VI, 3, 1884, p. 404. — Mars. Abeille XXV, 1887, p. 78. — Seidl. Fauna Transsylv. 1891, p. 775. — Reitt. Fauna Germ. IV, 1912, p. 112. — Frankreich, Deutschland, Österreich, Südeuropa, Nordafrika

gemellata Rossi, Fauna Etr. Mant. I, 1792, p. 30. — Duft. Fauna Austr. III, 1825, p. 176. — Bed. Faune Col. Bass. Seine V, 1892, p. 146, nota; 1899, p. 258 (nec Fourcr.)

ab. *indigena* Ws. Ins. Deutschl. VI, 3, 1884, p. 405.

var. *alternata* Suffr. Linn. Ent. V, 1851, p. 127. — Corsica, Italien

Biologie: Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. I, f. 33 *(alternata)*.

Reitteri Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 163; Ins. Deutschl. VI, 3, 1884, p. 378, nota. — Kaukasus

relucens Rosenh. Beitr. Ins. Eur. I, 1847, p. 62. — Suffr. Linn. Ent. V, 1851, p. 114. — Redt. Fauna — Tirol

Austr. ed. 3, II, 1874, p. 477. — Ws. Ins. Deutschl. VI, 3, 1884, p. 417. — Mars. Abeille XXIV, 1886, p. 53. — Daniel, Münch. Kol. Zeitschr. I, 1903, p. 254. — Reitt. Fauna Germ. IV, 1912, p. 117.

repanda Wiedem. in Germ. Mag. Ent. IV, 1821, p. 179. — Vogel in Schauf. Nunquam otios. I, 1871, p. 103. — Caffrarien

Reuleauxi Brenske, Ent. Nachr. XVI, 1890, p. 14. — Südl. Italien

revestita Vogel in Schauf. Nunquam otios I, 1871, p. 98. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 145. — Kapland

guttata var. Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 169.

Roborowskii Jacobs. Hor. Ross. XXIX, 1895, p. 550. — Amdo

Roddi Jacobs. l. c. XXX, 1896, p. 432. — Ural

Rossia Ill. Mag. Ins. I, 1802, p. 415. — Küst. Käf. Eur. II, 1845, p. 75. — Herr.-Schäff. Fauna Germ. 157, 1838, 1 g. — Ws. Ins. Deutschl. VI, 3, 1884, p. 370. — Seidl. Fauna Balt. ed. 2, 1891, p. 692; Fauna Transsylv. 1891, p. 775. — Helliesen, Aarsber. Stavang. Mus. XXII, 1, 1911, p. 6, t. 1, f. 1. — Reitt. Fauna Germ. IV, 1912, p. 110. — Alpen, Apenninen

Rossii Suffr. Linn. Ent. V, 1851, p. 38. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 213 *(Ovomorpha)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476. — Mars. Abeille XXV, 1887, p. 140.

sanguinolenta Rossi, Fauna Etr. I, 1790, p. 77 (nec L.).

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 157.

Rosti Ws. Deutsche Ent. Zeitschr. 1892, p. 406. — Kaukasus: Abchasien

ruandana Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 137. — N. W. Ruanda

rubrica Desbr. Frelon VII, 1899, p. 44 (sub *rubricus*). — Oran

rufa Duft. Fauna Austr. III, 1825, p. 186. — Suffr. Linn. Ent. V, 1851, p. 26 ♀. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 292. — Redt. Fauna Austr. ed. 3, II, 1874, p. 470. — Ws. Ins. Deutschl. VI, 2, 1882, p. 352. — Mars. Abeille XXIV, 1886, p. 37. — Seidl. Fauna Transsylv. 1891, p. 772. — Reitt. Fauna Germ. IV, 1912, p. 115, t. 144, f. 14. — Harz, Sächs. Schweiz, Sudeten, Karpathen, Mittel- und Ostalpen, Transsylvanien

Dahli Suffr. Linn. Ent. V, 1851, p. 28 ♂.

menthae Duft. Fauna Austr. III, 1825, p. 187. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472.

metallica Küst. Käf. Eur. IX, 1847, p. 93.

opulenta Suffr. Linn. Ent. V, 1851, p. 30.

pachysoma Hubenth. Ent. Blätt. VII, 1911, p. 192.

squalida Suffr. Linn. Ent. V, 1851, p. 31.

Morphologie: Reineck, Zeitschr. wiss. Insektenbiol. VI, 1910, p. 66.

rufilabris Fald. Mém. Ac. Petersb. II, 1835, p. 443. — Mars. Abeille XXV, 1887, p. 94. — Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 124. — Sibirien, Mongolei

ab. *discriminata* Jacobs. l. c. p. 124.

ab. *perfecta* Jacobs. l. c. p. 124.

rufoaenea Suffr. Linn. Ent. V, 1851. p. 122. — Fairm. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 533. — Ws. Ins. Deutschl. VI, 3, 1884, p. 400. — Mars. Abeille XXIV, 1886, p. 62. — Bed. Faune Col. Bass. Seine V, 1892, p. 144; 1899, p. 256. — Reitt. Fauna Germ. IV, 1912, p. 111. — Frankreich, Spanien, Portugal, Nassau, Elsass

ab. *fallaciosa* Ws. Ins. Deutschl. VI, 3, 1884, p. 401.

rufofemorata Heyd. Berl. Ent. Zeitschr. XIV, 1870, p. 171. — Ws. Ins. Deutschl. VI, 3, 1884, p. 373, nota; Arch. Naturg. LXIV, 1898, p. 198. — Asturien

caliginosa var. Mars. Abeille XXV, 1887, p. 154.

ruginosa Fairm. Rev. Mag. Zool. (3) I, 1873, p. 356. — Mars. Abeille XXV, 1887, p. 144. — Algier

rugulosa Gebl. Bull. Mosc. VIII, 1841, 4. p. 620. — Altai

rutilans Woll. Cat. Canar. Col. 1864, p. 402; Col. Atlantid. 1865, p. 358. — Mars. Abeille XII, 1874, p. 435; XXV, 1887, p. 73. — Canarische Inseln

sacarum Ws. Hor. Ross. XXIV, 1890, p. 479, nota. — Jacobs. l. c. XXVII, 1893, p. 243. — Turkestan

Sahlbergi Mén. Cat. rais. 1832, p. 235. — Fald. Nouv. Mém. Mosc. V, 1837, p. 358, t. 12, f. 11. — Ws. Ins. Deutschl. VI, 3, 1884, p. 369, nota; Deutsche Ent. Zeitschr. 1889, p. 60. — Mars. Abeille XXIV, 1886, p. 71. — Jacobs. Käf. Russl. 1909, t. 57, f. 15. — Transkaukasien, Kleinasien, Sporaden, Syrien

cupreopunctata Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 30.

ab. *venefica* Ws. Ins. Deutschl. VI, 3, 1884, p. 369, nota.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 29.

salviae Germ. Ins. spec. nov. 1824, p. 586. — Sahlb. in Thon. Arch. II, 1, 1829, p. 30. — Küst. Käf. Eur. I, 1844, p. 81. — Suffr. Linn. Ent. V, 1851, p. 135. — Fairm. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 564. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 206 *(Bittotaenia)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473. — Ws. Ins. Deutschl. VI, 3, 1884, p. 409. — Mars. Abeille XXV, 1887, p. 82. — Seidl. Fauna Transsylv. 1891, p. 774. — Reitt. Fauna Germ. IV, 1912, p. 111. — Kärnthen, Dalmatien, N. Italien, Kaukasus, Kleinasien, Syrien

cuprina Redt. Fauna Austr. 1849, p. 548.

sculptipennis Fald. Nouv. Mém. Mosc. V, 1837, p. 359, t. 13, f. 1. — Mars. Abeille XXV, 1887, p. 83. — Ws. Arch. Naturg. LXIV, 1898, p. 197.

sanguineocincta Crotch, Ordnance Surv. Penins. Sinai XI, Zool. 2, 1871, p. 268. — Sinai

sanguinolenta L. Syst. Nat. ed. 10, 1758, p. 371. — F. Syst. Ent. 1775, p. 101. — Laich. Verz. Tyrol. Ins. 1781, p. 159. — F. Mant. I, 1787, p. 71. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1680. — F. Ent. Syst. I, 1792, p. 325; Syst. El. I, 1801, p. 441. — Panz. Fauna Germ. 16, 1794, p. 10. — Payk. Fauna Suec. II, 1799, p. 52. — Ol. Ent. V, 1807, p. 561, t. 1, f. 8. — Gyll. Ins. Suec. III, 1813, p. 460. — Duft. Fauna Austr. III, 1825, p. 182. — Europa, Algier, Canarische Inseln

Matzek, Übers. Arb. Schles. Ges. 1842, p. 155. — Küst. Käf. Eur. II, 1845, p. 69. — Suffr. Linn. Ent. V, 1851, p. 65. — Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 315. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 209 *(Stichoptera)*. — Woll. Cat. Canar. Col. 1864, p. 399. — C. G. Thoms. Skand. Col. VIII, 1866, p. 250. — Redt. Fauna Austr. ed. 3, II, 1874, p. 469. — Seidl. Fauna Balt. 1875, p. 482. — Ws. Ins. Deutschl. VI, 3, 1884, p. 384. — Mars. Abeille XXV, 1887, p. 124. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 303. — Seidl. Fauna Balt. ed. 2, 1891, p. 692; Fauna Transsylv. 1891, p. 776. — Everts, Col. Neerl. II, 1903, p. 431. — ? Dittrich, Zeitschr. Ent. Breslau XXXII, 1907, p. XVI. — ? Helliesen Aarsber. Stavang. Mus. XXII, 1, 1911, p. 7, t. 1, f. 2, 6; t. 2, f. 1, 2. — Reitt. Fauna Germ. IV, 1912, p. 110, t. 144, f. 21. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 936, t. 35, f. 5.

rubromarginata Deg. Mém. V, 1775, p. 298, t. 8, f. 26.

? *sanguinea* Brullé in Webb u. Berth. Canar. Ent. 1838, p. 73.

ab. *epipleurica* Reitt. Fauna Germ. IV, 1912, p. 110, nota. — Asturien

Biologie: Letzn. Arb. Schles. Ges. XXXVII, 1859, p. 95.

Morphologie: Kempers, Tijdschr. Ent. XLV, 1902, p. 58. — Helliesen, Aarsber. Stavang. Mus. XXII, 1, 1911, t. 1, f. 8.

Schewyrewi Jacobs. Hor. Ross. XXIX, 1895, p. 547. — Tomsk

Schneideri Ws. Ins. Deutschl. VI, 2, 1882, p. 349. — Mars. Abeille XXIV, 1886, p. 28. — Ws. Arch. Naturg. LXIV, 1898, p. 196, 206. — Reitt. Fauna Germ. IV, 1912, p. 116. — Tatra

Morphologie: Ws. l. c. p. 206.

scorodon Mars. Abeille XXIV, 1886, p. 12. — Algier

scutellaris Linell, Proc. U. St. Nat. Mus. XVIII, 1896, p. 695. — Ostafrika

sellata Ws. Deutsche Ent. Zeitschr. 1894, p. 92. — Amasia, Mesopotamien

semifulva Jac. Entomol. XXVI, Suppl. 1893, p. 106. — Ostindien

semirufa Fairm. Ann. Soc. Ent. Belg. XXXVII, 1894, p. 335 *(Polysticta)*. — Mozambique

separata Baly, Journ. of Ent. I, 1860, p. 96. — Ostindien

septentrionalis Ménétr. in Middend. Reise II, 1, 1851, p. 73, t. 3, f. 10. — Mäkl. Sv. Vet. Ak. Handl. XVIII, 1881, p. 16. — J. Sahlb. Vega Exp. Vet. V, 1885, p. 39. — Jacobs. Mém. Ac. Petersb. (8) XVIII, 9, 1910, p. 64. — Novaja Zemlja, Arktisches Sibirien

ab. *sculpturata* Jacobs. Hor. Ross. XXIX, 1895, p. 548; Mém. Ac. Petersb. (8) XVIII, 9, 1910, p. 64.

ab. *tundralis* Jacobs. l. c. p. 64, t. 1c, f. 4.

seriatipora Fairm. Ann. Soc. Ent. Fr. (4) VII, 1867, p. 415. — Bed. l. c. (6) VIII, 1888, p. 287. — Algier

edughensis Fairm. Rev. Mag. Zool. (3) I, 1873, p. 357.
Biologie: Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

seriepunctata Ws. Arch. Naturg. LIII, 1, 1887, p. 176. — Jac. Entomol. XXIII, 1890, p. 116. — Amur

sexlineata Thunb. Nova Acta Upsal. VIII, 1821, p. 179. — Vogel in Schauf. Nunquam otios. I, 1871, p. 121. — Kapland
soluta Clark. Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 123 *(Polysticta)*.

siamensis Jac. Mém. Soc. Ent. Belg. VII, 1900, p. 119. — Siam

sibirica Ws. Arch. Naturg. LIII, 1, 1887, p. 177. — Jac. Entomol. XXIII, 1890, p. 116. — Amur
difficilis Jacobs. Finska Vet.-Ac. Förh. XLIII, 1901, p. 126. — Daurien

sirentensis Meier, Ent. Nachr. XXVI, 1900, p. 78. — Abruzzen

sogdiorum Ws. Deutsche Ent. Zeitschr. 1892, p. 138. — Turkestan

solata Fairm. Rev. Mag. Zool. (3) VII, 1879, p. 218. — Bou Saada

solida Ws. Arch. Naturg. LXIV, 1, 1898, p. 207. — Korea: Gensan

spectabilis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 223, t. 11, f. 7. — Mars. Abeille XVI, 1878, p. 145. — Jacobs. Käf. Russl. 1909, t. 57, f. 14. — Kamtschatka

stachydis Gené, Mem. Acc. Turin (2) I, 1839, p. 79, t. 2, f. 17. — Suffr. Linn. Ent. V, 1851, p. 136. — Fairm. Ann. Soc. Ent. Fr. (3) VI, 1858, p. 565. — Ws. Ins. Deutschl. VI, 3, 1884, p. 382, nota. — Mars. Abeille XXV, 1887, p. 99. — Italien, Corsica, Sardinien, Andalusien

staphylea L. Syst. Nat. ed. 10, 1758, p. 370. — F. Syst. Ent. 1775, p. 97. — Laich. Verz. Tyrol. Ins. 1781, p. 151. — Schrank, Enumer. 1781, p. 71. — F. Mant. I, 1787, p. 69. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1677. — F. Ent. Syst. I, 1792, p. 317; Syst. El. I, 1801, p. 434. — Payk. Fauna Suec. II, 1799, p. 53. — Ol. Ent. V, 1807, p. 544, t. 4, f. 40. — Gyll. Ins. Succ. III, 1813, p. 455. — Duft. Fauna Austr. III, 1825, p. 172. — Steph. Ill. Brit. Ent. IV, 1834, p. 344; Man. 1839, p. 309. — Matzek, Übers. Arb. Schles. Ges. 1842, p. 157. — Küst. Käf. Eur. I, 1844, p. 88. — Suffr. Linn. Ent. V, 1851, p. 20. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 210 *(Chrysolina)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 250. — Redt. Fauna Austr. ed. 3, II, 1874, p. 470. — Ws. Ins. Deutschl. VI, 3, 1884, p. 380. — Mars. Abeille XXIV, 1886, p. 29. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 304. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 776. — Bed. Faune Col. Bass. Seine V, 1892, p. 144; 1899, p. 252. — Everts, Col. Neerl. II, 1903, p. 431. — Jacobs. Käf. Russl. 1909, t. 58, f. 15. — Knab, Ent. News XXII, 1911, p. 306. — Reitt. Fauna Germ. IV, 1912, p. 113, t. 144, f. 20. — C. Schauf. in Calwer, Käferbuch, ed. 6. 1907—16 (1913), p. 935, t. 35, f. 15. — Nord- und Mitteleuropa, Sibirien, Nordamerika
cuprea Deg. Mém. V, 1775, p. 294, t. 8, f. 24.

rubrocuprea Fourcr. Ent. Par. I, 1785, p. 108.
ab. *subferruginea* Suffr. Linn. Ent. V, 1851, p. 21 ♀.
lepida Steph. Ill. Brit. Ent. IV, 1834, p. 341; Man. 1839, p. 310.
ab. *Sharpi* Fowl. Col. Brit. Isl. IV, 1890, p. 304. — England
Morphologie: Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 564.
var. *Lederi* Ws. in Schneid. u. Leder, Beitr. Kaukas. Käferf. 1878, p. 332; Verh. Naturf. Ver. Brünn XVII, 1879, p. 76; Ins. Deutschl. VI, 3, 1884, p. 381. — Mars. Abeille XXIV, 1886, p. 31. — Kaukasus
var. *daurica* Gebl. Nouv. Mém. Mosc. 1832, 2, p. 73. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229. — Mars. Abeille XVI, 1878, p. 152; XXIV, 1886, p. 31. — Ws. Arch. Naturg. LIII, 1, 1887, p. 178. — Sibirien.
ab. *palliata* Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 125 (nec Vogel). — Ochotsk

Stevensi Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 23. — Jac. Ann. Mus. Genova XXVII, 1889, p. 188. — Birma

stictica Stal. Öfv. Vet. Ak. Förh. XIV, 1857, p. 59. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 296. — Java, Pulo Pinang

striata F. Spec. Ins. I, 1781, p. 122; Mant. Ins. I, 1787, p. 70; Ent. Syst. I, 1792, p. 321; Syst. El. I, 1801, p. 426. — Gmel. in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1676. — Ol. Encycl. V, 1790, p. 701; Ent. V, 1807, p. 527, t. 2, f. 14 a, b. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 117 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 119. — Kapland

subcostata Gebl. Bull. Mosc. XXI, 1848, 3, p. 27. — Mars. Abeille XXIV, 1886, p. 64. — Jacobs. Hor. Ross. XXXV, 1900, p. 81. — W. Sibirien

subopaca Rogers, Proc. Ac. Philad. VIII, 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 385. — Stal, Mon. III, 1865, p. 326. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 200. — N. York bis Texas

subsulcata Mannerh. Bull. Mosc. XXVI, 3, 1853, p. 254. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 35. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 383. — Stal, Mon. III, 1865, p. 327. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 50. — Linell, Journ. N. York Ent. Soc. IV, 1896, p. 200. — Alaska
Biologie: Kincaid, Proc. Washingt. Ac. Sc. II, 1900, p. 377, t. 26, f. 1—7.

Suffriani Fairm. Ann. Soc. Ent. Fr. (3) VII, 1859, p. 282. — Ws. Ins. Deutschl. VI, 3, 1884, p. 430, nota. — Mars. Abeille XXIV, 1886, p. 56. — Corsica, Sardinien
Biologie: Deville, Abeille XXX, 1904, p. 205.

sulcicollis Fairm. Rev. d'Ent. VI, 1887, p. 330. — Peking

sumatrensis Jac. Notes Leyd. Mus. VI, 1884, p. 25. — Sumatra

superba Thunb. Mus. Nat. Ac. Upsal. IV, 1787, p. 44, nota 10. — Ws. Arch. Naturg. LXX, 1, 1904, p. 46; in Sjoest. Kilimandj. I, 1909, p. 191. — Ostafrika von Nubien bis Natal
americana Vogel in Schauf. Nunquam otios. I, 1871, p. 95.

limbolala Reiche, Voy. Galin. III, 1850, p. 405, t. 25, f. 8. — Chap. Ann. Mus. Genova XV, 1879, p. 11. — Fairm. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 11.

salisburiensis Jac. Trans. Ent. Soc. Lond. 1901, p. 255. — Ws. Deutsche Ent. Zeitschr. 1902, p. 404.

ab. *interversa* Fairm. Ann. Soc. Ent. Belg. XXXVIII, 1894, p. 394. — Ws. Deutsche Ent. Zeitschr. 1902, p. 404. — Kilimandjaro

ab. *rubripennis* Ws. Arch. Naturg. LXX, 1, 1904, p. 46. — Abessinien

sylvatica Gebl. Mém. Mosc. VI, 1823, p. 148. — Germ. Ins. spec. nov. 1824, p. 587. — Gebl. Bull. Mosc. XXI, 1848, p. 29. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 191 *(Pleurosticha)*. — Mars. Abeille XXIV, 1886, p. 65. — Sibirien

syriaca Ws. Ins. Deutschl. VI, 3, 1884, p. 408, nota. — Mars. Abeille XXV, 1887, p. 78. — Ws. Arch. Naturg. LXIV, 1898, p. 197. — Syrien

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 36.

taeniolata Vogel in Schauf. Nunquam otios. I, 1871, p. 119. — Caffrarien

tagana Suffr. Linn. Ent. V, 1851, p. 9. — Ws. Ins. Deutschl. VI, 2, 1882, p. 347, nota. — Mars. Abeille XXIV, 1886, p. 16. — Spanien, Portugal

Templetoni Baly, Journ. of Ent. 1860, p. 93; 1861, p. 301. — Ceylon

Jole Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463.

ab. *Gahani* Jac. Entomol. XXII, 1899, p. 81.

tetraspilota Vogel in Schauf. Nunquam otios. I, 1871, p. 121. — Kapland

thalassina Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 29. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 78. — Mars. Abeille XXV, 1887, p. 157. — Syrien

tianshanica Jacobs. Rev. Russe d'Ent. X, 1910, p. 59. — Thianschan

tibialis Jacobs. Hor. Ross. XXIX, 1895, p. 548; XXXV, 1900, p. 81. — Minussinsk

timarchoides Brisout, Ann. Soc. Ent. Fr. (6) II, 1882, Bull. p. 179. — Mars. Abeille XXIV, 1886, p. 17. — Ost-Pyrenäen

Tolli Jacobs. Mém. Ac. Petersb. (8) XVIII, 9, 1910, p. 54. — Nordost-Sibirien

rufipes Ménétr. Middend. Reise, Zool. II, Col. 1851, p. 56, t. 3, f. 9 (i. litt.). — J. Sahlb. Vega Exp. Vet. IV, 1885, p. 37. — Jacobs. Käf. Russl. 1909, t. 57, f. 29.

tonkinea Fairm. Ann. Soc. Ent. Fr. (6) VIII, 1888, p. 372. — Tonkin

tortipennis Fairm. l. c. (4) V, 1865, p. 72. — Mars. Abeille XXIV, 1886, p. 13. — Algier

transvaalensis Jac. Trans. Ent. Soc. Lond. 1901, p. 253 (sub *transvalense)*. — Transvaal

trichopila Csiki in Horvath, Zichy's Ergebn. II, 1901, p. 117. — China

tricolor Vogel in Schauf. Nunquam otios. I, 1871, p. 118. — Caffrarien

tschungarica Jacobs. Rev. Russe d'Ent. X, 1910, p. 58. — Dsungarei

turanica Reitt. Verh. Naturf. Ver. Brünn XXVII, 1888, p. 31. — Araxes, Turcmenien

turca Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 74. — Mars. Abeille XXIV, 1886, p. 70. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1122. — Türkei, Bulgarien

vernalis var. Ws. l. c. VI, 2, 1882, p. 365.

turgaica Jacobs. Rev. Russe d'Ent. X, 1910, p. 59. — Prov. Turgei

umbratilis Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 185; Ins. Deutschl. VI, 6, 1893, p. 1122. — Erzgebirge, Sudeten, Karpathen, Istrien

atra Matzek, Übers. Arb. Schles. Ges. 1842, p. 154 (nec Herr.-Schäff.).

? *Dahli* Herr.-Schäff. Fauna Germ. 157, 1838, 5c. — Suffr. Linn. Ent. V, 1851, p. 274.

ab. *olivicolor* nom. nov.

olivacea Suffr. Linn. Ent. V, 1851, p. 53. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 120. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Ws. Ins. Deutschl. VI, 2, 1882, p. 362. — Mars. Abeille XXV, 1887, p. 158. — Seidl. Fauna Transsylv. 1891. p. 773. — Reitt. Fauna Germ. IV, 1912, p. 114, t. 144, f. 16 (nec Schaller).

undulata Gebl. Bull. Mosc. VI, 1833, p. 308; XXI, 1848, p. 29. — Mars. Abeille XXV, 1887. p. 92. — Altai, Barnaul

unicolor Gebl. Bull. Ac. Petersb. III, 1845, p. 105; Bull. Mosc. XXXIII, 1860, III, p. 34. — Dsungarei

immarginata Rybak. Hor. Ross. XVIII, 1884, p. 135. — Jacobs. Hor. Ross. XXXV, 1900, p. 82, nota.

urbana Csiki in Horvath, Zichy's Ergebn. II. 1901, p. 117. — Sibirien

ussuriensis Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 126, nota. — Ussuri

aeruginosa Ws. Arch. Naturg. LIII, 1, 1887, p. 180 (nec Fald.).

vagecincta Fairm. Ann. Mus. Genova VII, 1875, p. 538. — Kéruan

varians Schall. Abh. Naturf. Ges. Halle 1783, p. 271, t. 9, f. 13. — F. Mant. Ins. I, 1787, p. 68; Ent. Syst. I, 1, 1792, p. 315. — Panz. Fauna Germ. 44, 1798, p. 9. — F. Syst. El. I, 1801, p. 433. — Ol. Ent. V, 1807, p. 536, t. 7, f. 96. — Gyll. Ins. Suec. III, 1813, p. 471. — Steph. Ill. Brit. Ent. IV, 1834, p. 347; Man. 1839, p. 308. — Matzek, Übers. Arb. Schles. Ges. 1842, p. 156. — Küst. Käf. Eur. IX, 1847, p. 94. — Suffr. Linn. Ent. V, 1851, p. 33. — Redt. Fauna Austr. ed. 3, II, 1874, p. 471. — Ws. Ins. Deutschl. VI, 3, 1884, p. 428. — Mars. Abeille XXIV, 1886, p. 25. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 305. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 777. — Bed. Faune Col. Bass. Seine V, 1892, p. 147; 1899, p. 259 *(Sphaeromela)*. — Everts, Col. Neerl. II, 1903, p. 435. — Fiori, Riv. Col. Ital. V, 1907, p. 289. — Reitt. Fauna Germ. IV, 1912, p. 116, t. 145, f. 10. — Europa, Algier, Sibirien

hyperici C. G. Thoms. Skand. Col. VIII, 1866, p. 251. — Seidl. Fauna Balt. 1875, p. 483.

margarita Ol. Encycl. méth. V, 1790, p. 709.

Marshami Donov. Brit. Ins. VII, 1798, t. 286, f. 1. — Marsh. Ent. Brit. I, 1802, p. 173.
viridiaenea Marsh. l. c. p. 184.
ab. *aethiops* F. Ent. Syst. I, 1, 1792, p. 309.
ab. *centaura* Herbst in Füessly, Arch. IV, 1783, p. 56, t. 23, f. 15.
centaurei F. Mant. Ins. I, 1787, p. 68; Ent. Syst. I, 1, 1792, p. 315. — Panz. Fauna Germ. 44, 1798, p. 10.
incerta Meissner, Ent. Blätt. III, 1907, p. 129.
ab. *pratensis* Ws. Ins. Deutschl. VI, 3, 1884, p. 429.
hyperici Deg. Mém. V, 1775, p. 312, t. 9, f. 13.
Biologie: Deg. l. c. p. 312, t. 9, f. 14—17. — Letzn. Bericht Schles. Ges. 1852, p. 92. — Rupertsberger, Verh. zool.-bot. Ges. Wien XX, 1870, p. 840. — Osborne, Ent. Monthly Mag. XVII, 1880, p. 151. — Hacker, Wien. Ent. Zeit. VII, 1888, p. 55. — C. Schenkling, Ill. Zeitschr. Ent. V, 1900, p. 7. — Meissner, Ent. Wochenbl. XXIV, 1907, p. 151.
Morphologie: Meissner, Zeitschr. Insektenbiol. II, 1906, p. 352; IV, 1908, p. 339, 408.

variolosa Petagna, Atti Ac. Sc. Napoli I, 1819, p. 19. — Ws. Ins. Deutschl. VI, 3, 1884, p. 382, nota. — Jacobs. Käf. Russl. 1909, t. 57, f. 28. — Sicilien, S. Italien
melanostigma Herr.-Schäff. Fauna Germ. 157, 1838.
sicula Lefebure, Ann. Soc. Linn. Paris VI, 1827, p. 104.
Sparshalli Steph. Ill. Brit. Ent. V, 1835, App. p. 425. — Curtis Ann. Nat. Hist. V, 1840, p. 282. — Suffr. Linn. Ent. V, 1851, p. 62.— Fairm. Ann. Soc. Ent. Fr. (3) II, 1854, p. 314. — Mars. Abeille XXV, 1887, p. 116.

vermiculosa Mars. l. c. XXIV, 1886, p. 19. — Algier: Blidah,

vernalis Brullé, Expéd. Morée III, 1836, p. 269, t. 44, f. 7.— Suffr. Linn. Ent. V, 1851, p. 41. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 114. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 214 *(Ovosoma)*. — Ws. Ins. Deutschl. VI, 2, 1882, p. 364, 366. — Mars. Abeille XXV, 1887, p. 143. — Seidl. Fauna Transsyiv. 1891, p. 772. — Reitt. Fauna Germ. IV, 1912, p. 114. — Umgebung des Mittelländischen Meeres
bicolor Germ. Mag. Ent. I, 2, 1813, p. 148. — Herr.-Schäff. Fauna Germ. 157, 1838. — Küst. Käf. Eur. I, 1844, p. 78 (nec F.).
ab. *florea* Herr.-Schäff. Fauna Germ. 157, 1838, 7a. — Suffr. Linn. Ent. V. 1851, p. 275.
? *incerta* Herr.-Schäff. l. c. 7b. — Suffr. l. c. p. 275.
ab. *gallica* Ws. Ins. Deutschl. VI, 2, 1882, p. 365, 366, nota. — Pyrenäen
ab. *Heri* Herr.-Schäff. Fauna Germ. 157, 1838 (164, t. 2a). — Küst. Käf. Eur. II, 1845, p. 76. — Suffr. Linn. Ent. V, 1851, p. 43. — Fairm. Ann. Soc. Ent. Fr. (3) I, 1853, p. 115. — Redt. Fauna

Austr. ed. 3, II, 1874, p. 476. — Ws. Ent. Monatsbl. II, 1880, p. 102.

ab *italica* Ws. Ins. Deutschl. VI, 2, 1882, p. 365. — Italien

ab. *ottomana* Ws. Cat. Col. Eur. 1906, p. 554. — Türkei

turca Ws. Ins. Deutschl. VI, 2, 1882, p. 365 (nec Fairm.).

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 27.

vidua Rogers, Proc. Ac. Philad. VIII, 1854, p. 36. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 387. — Stal, Mon. III, 1865, p. 327. — Oregon

vigintimaculata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 169 *(Polysticta)*. — Jac. l. c. (7) I, 1898, p. 354. — Kapland, Natal, Transvaal

vicenaria Vogel in Schauf. Nunquam otios. I, 1871, p. 101.

vigintipustulata Thunb. Mus. Nat. Upsal. IV, 1787, p. 44, nota 16; Nova Acta Upsal. VIII, 1821, p. 182. — Vogel in Schauf. Nunquam otios. I, 1871, p. 100. — Jac. Ann. Mag. Nat. Hist. (7) I, 1898, p. 354 — ,,

vigintiguttata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 169 *(Polysticta)*.

vigintiquatuorsignata Thunb. in Schönh. Syn. Ins. I, 2, 1808, p. 241, Anm. o. — Clark. Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 118 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 117. — Kapland

violacea Müll. Zool. Danic. Prodr. 1776, p. 81. — Europa

diversipes Bed. Faune Col. Bass. Seine V, 1892, p. 147; 1899, p. 251.

fuscipes Gmelin in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1672.

goettingensis L. Fauna Suec. ed. 2, 1761, p. 506; Syst. Nat. ed. 12, 1767, p. 586. — Laich. Verz. Tyrol. Ins. I. 1781, p. 145. — Panz. Ent. Germ. I, 1795, p. 156; Fauna Germ. 44, 1797, p. 3. — Gyll. Ins. Suec. III, 1813, p. 453. — Duft. Fauna Austr. III, 1825, p. 186. — Steph. Ill. Brit. Ent. IV, 1834, p. 348; Man. 1839, p. 308. — Küst. Käf. Eur. I, 1844, p. 72. — Matzek, Übers. Arb. Schles. Ges. 1842, p. 155. — Suffr. Linn. Ent. V. 1851, p. 35. — C. G. Thoms. Skand. Col. VIII, 1866, p. 251. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 216 *(Colaphosoma)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472. — Ws. Ins. Deutschl. VI, 3, 1884, p. 374. — Fowl. Col. Brit. Isl. IV, 1890, p. 302, 306. — Seidl. Fauna Balt. ed. 2, 1891, p. 693; Fauna Transsylv. 1891, p. 776; Wien Ent. Zeit. XXV, 1906, p. 278. — Reitt. Fauna Germ. IV, 1912, p. 116, t. 14, f. 18 (nec L. 1758).

goettingensis F. Syst. Ent. 1775, p. 94; Spec. Ins. I, 1781, p. 116; Ent. Syst. I, 1792, p. 309; Syst. El. I, 1801, p. 429 (pars).

haemoptera F. Ent. Syst. I, 1792, p. 315. — Payk. Fauna Suec. II, 1799, p. 52. — Ol. Ent. V, 1807, p. 520, t. 6, f. 80.

vulgatissima Schrank, Enumerat. 1781, p. 69. — Jacobs. Käf. Russl. 1909, t. 58, f. 9 (nec L.)

nigrita Townson, Travels Hongr. App. 1797, p. 459.

ab. *Sturmi* Westh. Käf. Westf. 1882, p. 268.

? *obscurata* F. Suppl. Ent. Syst. 1798, p. 85; Syst. El. I, 1801, p. 430. — Duft. Fauna Austr. III, 1825, p. 195. — Herr.-Schäff. Fauna Germ. 157, 1838.

ab. *polonica* Ws. Ins. Deutschl. VI, 3, 1884, p. 374.

virgata Motsch. Schrenck's Reisen Amurl. II. 1860, p. 224, t. 11, f. 8 *(Dlochrysa)*. —Mars. Abeille XVI, 1878, p. 145. — Ws. Ins. Deutschl. VI, 3, 1884, p. 425, nota. — Mars. Abeille XXV, 1887, p. 166. — Jac. Proc. Zool. Soc. Lond. 1888, p. 346. — Ws. Arch. Naturg. LXIV, 1898, p. 200. Amur, Korea

viridana Küst. Käf. Eur. I, 1844, p. 85. — Suffr. Linn. Ent. V, 1851, p. 95. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 293. — Ws. Ins. Deutschl. VI, 3, 1884, p. 426, nota. Umgebung des Mittelländischen Meeres

chloris Luc. Expl. Alg. Ent. II, 1849, p. 537, t. 45, f. 11. — Mars. Abeille XXIV, 1886, p. 49.

palustris Suffr. Linn. Ent. V, 1851, p. 96. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226.

ab. *aurocuprea* Fairm. Ann. Soc. Ent. Fr. (3) VIII, 1859, p. 282; (4) V, 1865, p. 80. Corsica

ab. *cupreopurpurea* Costa, Atti Acc. Napoli (2) I, 1838, p. 49 . Sicilien

? *ignita* Ol. Ent. V, 1807, p. 524, t. 6, f. 86. — Suffr. Stett. Ent. Zeit. XVI, 1855, p. 143, nota; Ann. Soc. Ent. Fr. (3) VI, 1858, p. 535, nota 1.

ab. *sardoa* Ws. Ins. Deutschl. VI, 3, 1884, p. 426, nota. Sardinien

Biologie: Fanales & Ragusa, Natural. Sicil. XVIII, 1906, p. 220. — Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

Morphologie: Schneider, Isis 1902, p. 43.

Vishnu Hope in Gray, Zool. Misc. 1831, p. 30. — Baly, Trans. Ent. Soc. Lond. 1879, p. 189, t. 2, f. 14. Nepal

cingulata Baly, Journ. of Ent. I, 1860, p. 97; 1861, p. 301.

vulpecula Vogel in Schauf. Nunquam otios. I, 1871, p. 112. Kapland

vulpina F. Spec. Ins. I, 1781, p. 122; Mant. I, 1787, p. 70. — Gmelin in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1677. — Ol. Encycl. méth. V, 1790, p. 701. — F. Ent. Syst. I, 1792, p. 321; Syst. El. I, 1801, p. 436. — Ol. Ent. V, 1807, p. 534, t. 3, f. 31a, b. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 174 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 111. ,,

octopustulata Thunb. Mus. Nat. Upsal. IV, 1787, p. 44, nota 14; Nova Acta Upsal. VIII, 1821, p. 181.

ab. *bipustulata* Thunb. Mus. Nat. Upsal. IV, 1787, p. 44, nota 13; Nova Acta Upsal. VIII, 1821, p. 181.

ab. *coccinelloides* Thunb. Mus. Nat. Upsal. IV, 1787, p. 44, f. 5; Nova Acta Upsal. VIII, 1821, p. 180.
ebraea F. Suppl. Ent. Syst. 1798, p. 86; Syst. El. I, 1801, p. 432.

Wallacei Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 21. — Mandschurei
Weisei Friv. Termesz. Füzet. VII, 1883, p. 16. — Mehadia
yessoensis Matsumura, Journ. Coll. Agric. Sapporo IV, 1911, p. 142 (sub *yezoensis*). — Insel Sachalin

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auraria Motsch. Schrenck's Reisen Amurl. II, 1860, p. 226. — Mongolei
carbonata Boisd. Voy. Astrol. Col. 1835, p. 580. — Australien
costalis Ol. Ent. V, 1807, p. 513, t. 5, f. 71. — Teneriffa
Duperreyi Montrouz. Ann. Soc. Agr. Lyon VII, 1857, p. 68. — Neucaledonien
lepida Brull. Expéd. Mor. III, Zool. 1832, p. 270, t. 44, f. 8. — Ws. Ins. Deutschl. VI, 3, 1884, p. 380. — Griechenland
difficilis Motsch. Schrenck's Reisen Amurl. II, 1869, p. 228. — Westsibirien
liturata Swartz in Schönh. Syn. Ins. I, 2, 1808, p. 241, nota n, t. 4, f. 8. — ? Canton
nepalensis Hope in Gray, Zool. Misc. 1831, p. 30. — Nepal
nitida Philippi, Stett. Ent. Zeit. XXV, 1864, p. 391. — Chile
obscura Philippi, l. c. p. 392. — „
perforata Redt. in Hügel, Kaschmir, Ins. IV, 1848, p. 557 (nec Gebl.) — Kaschmir
quadristriata Philippi, l. c. p. 392. — Chile
rufomarginata Baly, Trans. Ent. Soc. Lond. 1879, p. 191 (nec Suffr.). — Mesopotamien
splendidula F. Syst. El. I, 1801, p. 440. — Ol. Ent. V, 1807, p. 555, t. 8, f. 114. — Sumatra
undata F. Mant. I, 1787, p. 55. — Gmelin in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1649. — F. Ent. Syst. I, 1792, p. 271. — Herbst, Käf. V, 1793, p. 292. — F. Syst. El. I, 1801, p. 362 *(Coccinella)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 147. — Kapland

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Chrysochloa Hope.

Hope, Col. Man. II, 1840, p. 165. — Guérin, Ic. règne anim. Ins. 1844, p. 302. — Bedel, Abeille XXVII, 1890—92, p. 156. — Weise, Arch. Naturg. LXIV, 1898, p. 196. — Reitter, Fauna Germ. IV, 1912, p. 109.

Oreina, Motsch. Schrenck's Reisen Amurl. II, 1860, p. 202. — Chap. Gen. Col. X, 1874, p. 382.
Orina Ws. Ins. Deutschl. VI, 3, 1884, p. 434.

Subgen. **Allorinula** nom. nov.

Allorina Ws. Arch. Naturg. LXVIII, 1902, 1, p. 104. — Reitt. Fauna Germ. IV, 1912, p. 119 (nec Burm.).

collucens Dan. Münch. Kol. Zeitschr. I, 1903, p. 180, f. 2a. — Ws. l. c. II, 1904, p. 234. — Dan. l. c. II, 1904, p. 236. — Cottische Alpen
ab. *fenestrellana* Dan. l. c. I, 1903, p. 180, f. 2b.
ab. *vesulina* Dan. l. c. p. 180.
ab. *viridifulgens* Dan. l. c. p. 181.

rugulosa Suffr. Linn. Ent. V, 1851, p. 181. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 63. — Redt. Fauna Austr. ed. 3, II, 1874, p. 478 *(Chrysomela)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 438, 443, t. 1, f. 2. — Mars. Abeille XXV, 1887, p. 179. — Seidl. Fauna Balt. ed. 2, 1891, p. 694; Fauna Transsylv. 1891, p. 778. — Ws. Arch. Naturg. LXIV, 1898, p. 201; l. c. LXVI, 1900, p. 283. — Dan. Münch. Kol. Zeit. I, 1903, p. 181, f. 3. — Ws. l. c. II, 1904, p. 234. — Reitt. Fauna Germ. IV, 1912, p. 119. — Finnland, Ural, Lausitz, Böhmen, Karpathen, Transsylvanien, Balkan

luctuosa var. Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 290.

? *nobilis* Waltl, Isis 1839, 3, p. 226.

tristis Baly, Trans. Ent. Soc. Lond. 1879, p. 183 (pars).

ab. *Gaertneri* Ws. Deutsche Ent. Zeitschr. 1894, p. 250. — Tatra

ab. *nigritula* Ws. l. c. p. 250. — ,,

Biologie: Ws. Deutsche Ent. Zeitschr. 1894, p. 250; l. c. 1902, p. 103.

tristis F. Ent. Syst. I, 1, 1792, p. 315. — Küst. Käf. Eur. XIII, 1848, p. 89. — Baly, Trans. Ent. Soc. Lond. 1879, p. 183, t. 2, f. 7 (pars). — Ws. Ins. Deutschl. VI, 3, 1884, p. 437, 441, t. 1, f. 1. — Mars. Abeille XXV, 1887, p. 178. — Seidl. Fauna Balt. ed. 2, 1891, p. 694; Fauna Transsylv. 1891, p. 778. — Ws. Arch. Naturg. LXIV, 1898, p. 201. — Dan. Münch. Kol. Zeitschr. I, 1903, p. 180, f. 1. — Jacobs. Käf. Russl. 1909, t. 58, f. 16. — Reitt. Fauna Germ. IV, 1912, p. 119, t. 145, f. 12. — Frankreich, Pyrenäen, Alpen, Jura, Banat, Transsylvanien

coerulea Bed. Faune Col. Bass. Seine V, 1892, p. 148; 1899, p. 263 (nec Ol.).

haemoptera Panz. Fauna Germ. 44, 1797, p. 7.

luctuosa Ol. Ent. V, 1807, p. 549, t. 3, f. 35. — Duft. Fauna Austr. III, 1825, p. 166. — Suffr. Linn. Ent. V, 1851, p. 182. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 290. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 64. — Redt. Fauna Austr. ed. 3, II, 1874, p. 475. — Kraatz, Ent. Monatsbl. II, 1880, p. 37. — Ws. l. c. p. 98; Deutsche Ent. Zeitschr. XXVII, 1883, p. 243, 248.

ab. *auricollis* Stierl. Soc. Ent. I, 1887, p. 138. — Seealpen, Monte Rosa

ab. *cuprina* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 243; Ins. Deutschl. VI, 3, 1884, p. 441. — M. Rosa, St. Gotthardt

ab. *smaragdina* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 243; Ins. Deutschl. VI, 3, 1884, p. 441. — Westalpen

ab. *tenebrosa* Ws. l. c. p. 441. — Pyrenäen

Biologie: Champion u. Chapman, Trans. Ent. Soc. Lond. 1901, p. 9, t. 1, f. 4,a, 6 (var. *smaragdina*). — Ws. Deutsche Ent. Zeitschr. 1902, p. 105. — Champ. Trans. Ent. Soc. Lond. 1903, p. 245, t. 10, 11. — Ws. Münch. Kol. Zeitschr. II, 1904, p. 235.

Subgen. **Romalorina** Ws.

Weise, Cat. Col. Eur. 1906, p. 279. — Reitt. Fauna Germ. IV, 1912, p. 119.

alpestris Schumm. Arb. Schles. Ges. 1843, p. 197. — Ws. Ent. Monatsbl. II, 1880, p. 99; Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 438, 446, t. 1, f. 4; Deutsche Ent. Zeitschr. 1891, p. 374; l. c. 1894. p. 251. — Seidl. Fauna Transsylv. 1891, p. 778. — Jacobs. Käf. Russl. 1909, t. 58, f. 19. — Reitt. Fauna Germ. IV, 1912, p. 120. — C. Schauf. in Calwer, Käferbuch, ed. 6. 1907—16 (1913), p. 944, t. 35, f. 19. — Altvater, Karpathen, Alpen

intricata var. Suffr. Linn. Ent. V, 1851, p. 181.

ab. *bicolora* Ws. Ins. Deutschl. VI, 3, 1884, p. 447. — Altvater

ab. *fontinalis* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 447. — ,,

ab. *mocsta* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 447. — ,,

ab. *olivacea* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 447. — ,,

ab. *rivularis* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 446. — ,,

var. *nigrina* Suffr. Linn. Ent. V, 1851, p. 176. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 282. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 61. — Baly, Trans. Ent. Soc. Lond. 1879, p. 176. — Ws. Deutsche Ent. Zeitschr. 1891, p. 374; Ins. Deutschl. VI, 6, 1893, p. 1122. — Pyrenäen

ab. *Putoni* Ws. Deutsche Ent. Zeitschr. 1891, p. 374. — ,,

var. *polymorpha* Kraatz, Ent. Monatsbl. II, 1880, p. 35, 99, nota 1. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 212; Ins. Deutschl. VI, 3, 1884, p. 447. — Reineck, Zeitschr. wiss. Ins.-Biol. II, 1906, p. 21. — Reitt. Fauna Germ. IV, 1912, p. 120, t. 145, f. 14. — Thüringen, Harz, Iser- und Riesengebirge, Böhmerwald

speciosa Suffr. Linn. Ent. V, 1851, p. 172 (pars).

ab. *umbrosa* Ws. Ins. Deutschl. VI, 3, 1884, p. 447. — Riesengeb., Schwarzw.

ab. *vinariensis* Ws. Deutsche Ent. Zeitschr. 1901, p. 240. — Weimar, Beskiden

var. *punctatissima* Suffr. Linn. Ent. V, 1851, p. 174. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 278. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 59. — Ws. Arch. Naturg. LXVI, 1, 1900, p. 283. — Karpathen, Transsylvanien, Alpen, Balkan

ab. *anthrisci* Ws. l. c. p. 283.

ab. *banatica* Ws. Ins. Deutschl. VI, 3, 1884, p. 447. — Banat

ab. *Bodemeyeri* Ws. Arch. Naturg. LXVI, 1, 1900, p. 283. — Transsylvanien

Biologie: Ws. Deutsche Ent. Zeitschr. XXVII. 1883. p. 215, 216 *(alpestris)*; XXIX, 1885. p. 403 *(polymorpha)*; 1897. p. 394 *(alpestris)*. — Reineck. Zeitschr. Ins. Biol. II. 1906. p. 21 *(polymorpha)*.

basilea Gebl. Mém. Mosc. VI, 1823. p. 122. — Germ. Ins. spec. nov. 1824. p. 594. — Gebl. Ledeb. Reise II. 3. 1830. p. 212 *(Chrysomela)*. — Ws. Ent. Monatsbl. II. 1880. p. 100; Ins. Deutschl. VI. 3. 1884. p. 439. 465. nota. t. 1. f. 9a. — Mars. Abeille XXV. 1887. p. 176. — Jacobs. Hor. Ross. XXXV. 1901. p. 82. 100. Altai, Daurien, Gebirge Westsibiriens

foveolata Fald. Bull. Mosc. VI. 1833. p. 69.

ab. *aeneoviridis* Jacobs. Hor. Ross. XXXV. 1901. p. 100.

ab. *nigrocoerulea* Jacobs. l. c. p. 100.

ab. *sulcata* Gebl. Mém. Mosc. VI. 1823. p. 123. — Baly. Trans. Ent. Soc. Lond. 1879. p. 180.

ab. *virens* Jacobs. Hor. Ross. XXXV. 1901. p. 100.

bifrons F. Ent. Syst. I. 1. 1792. p. 314; Syst. El. I. 1801. p. 432. — Suffr. Linn. Ent. V. 1851. p. 160 *(Chrysomela)*. — Kraatz. Berl. Ent. Zeitschr. III. 1859. p. 279. — Fairm. Ann. Soc. Ent. Fr. (4) V. 1865. p. 50. — Baly. Trans. Ent. Soc. Lond. 1879. p. 179. t. 2. f. 3. — Kraatz. Ent. Monatsbl. II. 1880. p. 36. — Ws. l. c. p. 99; Deutsche Ent. Zeitschr. XXVII. 1883. p. 244. 249; Ins. Deutschl. VI. 3. 1884. p. 438. 461. t. 1. f. 9. — Mars. Abeille XXV. 1887. p. 172. — Seidl. Fauna Transsylv. 1891. p. 778. — Ws. Arch. Naturg. LXIV. 1898. p. 201. — Reitt. Fauna Germ. IV. 1912. p. 121. Alpen

monticola Duft. Fauna Austr. III. 1825. p. 167. — Redt. Fauna Austr. ed. 3. II. 1874. p. 475.

ab. *aenescens* Suffr. Linn. Ent. V. 1851. p. 161. — Ws. Ins. Deutschl. VI. 3. 1884. p. 462.

ab. *aerosa* Ws. Ins. Deutschl. VI. 3. 1884. p. 461.

luctuosa Baly. Trans. Ent. Soc. Lond. 1879. p. 179.

ab. *Stussineri* Ws. Ins. Deutschl. VI. 3. 1884. p. 461. Karawanken, Krain, Schweiz

vittigera Baly. Trans. Ent. Soc. Lond. 1879. p. 179.

var. *decora* Richter. Suppl. Fauna Ins. Eur. I. 1820. p. 7. t. 7. — Ws. Deutsche Ent. Zeitschr. XXVII. 1883. p. 213. 249; Ins. Deutschl. VI. 3. 1884. p. 439. 462. — Seidl. Fauna Transsylv. 1891. p. 779. — Ws. Arch. Naturg. LXVI. 1900. p. 283. — Reitt. Fauna Germ. IV. 1912. p. 121. Sudeten. Balkan

virescens Ws. Deutsche Ent. Zeitschr. XXVII. 1883. p. 213.

ab. *aurata* Ws. Deutsche Ent. Zeitschr. XXVII. 1883. p. 213. Sudeten

ab. *cyanescens* Ws. l. c. p. 213. ,,

gloriosa F. Spec. Ins. II. App. 1781. p. 497; Mant. Ins. I. 1787. p. 71; Ent. Syst. I. 1. 1792. p. 324; Syst. El. I. 1801. p. 440. — Panz. Fauna Germ. 23. 1794. p. 14. — Ol. Ent. V. 1807. p. 545. t. 7. f. 103. — Duft. Fauna Austr. III. 1825. p. 168 Alpen. Pyrenäen

(pars). — Suffr. Linn. Ent. V, 1851, p. 165 *(Chrysomela)*. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 280. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 53. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477. — Kraatz, Ent. Monatsbl. II, 1880. p. 35. — Ws. l. c. p. 99; Deutsche Ent. Zeitschr. XXVII, 1883, p. 244, 249; Ins. Deutschl. VI, 3, 1884, p. 439, 450. — Mars. Abeille XXV, 1887, p. 171. — Seidl. Fauna Transsylv. 1891, p. 779. — Reitt. Fauna Germ. IV, 1912, p. 121.

phalerata Redt. Fauna Austr. 1849, p. 549.

pretiosa Redt. l. c. ed. 3, II, 1874, p. 474.

speciosa Baly, Trans. Ent. Soc. Lond. 1879, p. 175, t. 2, f. 1. — Kraatz, Ent. Monatsbl. II, 1880, p. 36.

ab. *nubila* Ws. Ins. Deutschl. VI, 3, 1884, p. 459.

ab. *virgo* Ws. l. c. p. 450.

var. *excellens* Ws. l. c. p. 439, 451. — Dan. Münch. Kol. Zeitschr. I, 1903, p. 182. — Mt. Rosa

speciosa F. Syst. Ent. 1775, p. 101; Spec. Ins. I, 1781, p. 124; Mant. Ins. I, 1778, p. 71; Ent. Syst. I, 1, 1792, p. 224; Syst. El. I, 1801, p. 441. — Panz. Fauna Germ. 23, 1794, p. 15. — Ol. Ent. V, 1807, p. 543, t. 7, f. 101.

superba Suffr. Linn. Ent. V, 1851, p. 168. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 55. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 282. — Baly, Trans. Ent. Soc. Lond. 1879, p. 176 (pars). — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 246, 249 (nec Ol.).

ab. *illustris* Dan. l. c. p. 182. — Penninische Alpen

var. *pretiosa* Suffr. Linn. Ent. V, 1851, p. 167. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 55. — Ws. Ins. Deutschl. VI, 3, 1884, p. 450. — Alpen, Jura

speciosa Suffr. Linn. Ent. V, 1851, p. 172 (pars). — Redt. Fauna Austr. ed. 3, II, 1874, p. 474.

ab. *atramentaria* Ws. Deutsche Ent. Zeitschr. 1891, p. 374. — Alpen

nigrina Suffr. Linn. Ent. V, 1851, p. 176 (pars). — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 282. — Baly, Trans. Ent. Soc. Lond. 1879, p. 176. — Ws. Ins. Deutschl. VI, 3, 1884, p. 451.

ab. *discolor* Ws. l. c. p. 451.

venusta Suffr. Linn. Ent. V, 1851, p. 175 (pars).

venusta Redt. Fauna Austr. ed. 3, II, 1874, p. 474.

ab. *lugdunensis* Ws. in Sjöst. Kilimandj. I, 191, nota 1. — Lyon, Reculet

superba Ol. Encycl. méth. V, 1790, p. 705; Ent. V, 1807, p. 544, t. 7, f. 102. — Ws. Ins. Deutschl. VI, 3, 1884, p. 450 (nec Thunb.).

ab. *venusta* Suffr. Linn. Ent. V, 1851, p. 175 (pars). — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 279. — Baly, Trans. Ent. Soc. Lond. 1879, p. 176 (var.). — Ws. Ins. Deutschl. VI, 3, 1884, p. 450. — Alpen

Biologie: Perroud. Ann. Soc. Linn. Lyon II, 2, 1855. p. 402 *(superba)*. — Stierlin, Mitth. Schweiz. Ent. Ges. III, 1868, p. 15. — Bleuze. Petit. Nouv. Ent. I, 1874, p. 435; Ent. Monthly Mag. XI, 1874, p. 135, 156; Ent. Nachr. I, 1875, p. 24. — Mayet, Petit. Nouv. Ent. I, 1874, p. 443 *(venusta)*. — Mars. Abeille XXV, 1887, p. 169 *(superba)*. — Champ. u. Chapman, Trans. Ent. Soc. Lond. 1901, p. 9, t. 1, f. 1. — Dufour, Ann. Stat. Besse 1909, III, 4, p. 185 *(nigrina)*.

intricata Germ. Ins. spec. nov. 1824, p. 596. — Schumm. Arb. Schles. Ges. 1843, p. 197. — Suffr. Linn. Ent. V, 1851, p. 180. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 290. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 63. — Redt. Fauna Austr. ed. 3, II, 1874, p. 475. — Baly, Trans. Ent. Soc. Lond. 1879, p. 182, t. 2, f. 5. — Ws. Ent. Monatsbl. II, 1880, p. 98; Deutsche Ent. Zeitschr. XXVII, 1883, p. 211, 248; Ins. Deutschl. VI, 3, 1884, p. 438, 444, t. 1, f. 3. — Mars. Abeille XXV, 1887, p. 177. — Seidl. Fauna Balt. ed. 2, 1891, p. 694; Fauna Transsylv. 1891, p. 778. — Reitt. Fauna Germ. IV, 1912, p. 120, t. 145, f. 13. — Sudeten, Karpathen, Balkan

ab. *amethystina* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 211.

ab. *seminigra* Ws. l. c. p. 211.

var. *Anderschi* Duft. Fauna Austr. III, 1825, p. 166. — Redt. Fauna Austr. 1849, p. 549; ed. 2, 1858, p. 914; ed. 3, II, 1874, p. 475. — Ws. Ent. Monatsbl. II, 1880, p. 98. — Alpen

aurulenta Suffr. Linn. Ent. V, 1851, p. 179. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 62.

ab. *cacaliae* Duft. Fauna Austr. III, 1825, p. 165.

Biologie: Ws. Deutsche Ent. Zeitschr. 1897, p. 394.

liturata Scop. Ent. Carn. 1763, p. 73 *(Coccinella)*. — Suffr. Linn. Ent. V, 1851, p. 170. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 56. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 248; Ins. Deutschl. VI, 3, 1884, p. 438, 457. — Mars. Abeille XXV, 1887, p. 171. — Reitt. Fauna Germ. IV, 1912, p. 120. — Kärnthen, Krain

phalerata Germ. Fauna Ins. Eur. 16, 1834, p. 13. — Kraatz, Ent. Monatsbl. II, 1880, p. 36.

speciosa var. Baly, Trans. Ent. Soc. Lond. 1879, p. 176.

variabilis Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 245; Ins. Deutschl. VI, 3, 1884, p. 439, 455, t. 1, f. 6. — Seidl. Fauna Transsylv. 1891, p. 778. — Ws. Deutsche Ent. Zeitschr. 1894, p. 251. — Krauss, Wien. Ent. Zeit. XVIII, 1899, p. 205. — Reitt. Fauna Germ. IV, 1912, p. 121. — Mittel- und Ostalpen, Transsylvanien, Balkan

gloriosa Baly, Trans. Ent. Soc. Lond. 1879, p. 178, t. 2, f. 2.

ab. *balcanica* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 245.

pretiosa Ws. l. c. p. 245, 249; Ins. Deutschl. VI, 3, 1884, p. 456.

ab. *Weisei* Krauss, Wien. Ent. Zeit. XVIII, 1899, p. 205.

Biologie: Krauss, l. c. p. 205.

viridis Duft. Fauna Austr. III, 1825, p. 167. — Redt. Fauna Austr. 1849, p. 549. ♀. — Ws. Ent. Monatsbl. II, 1880, p. 100; Deutsche Ent. Zeitschr. XXVII, 1883, p. 246, 249; Ins. Deutschl. VI, 3, 1884, p. 439, 465, t. 1, f. 10. — Seidl. Fauna Transsylv. 1891, p. 779. — Reitt. Fauna Germ. IV, 1912, p. 122. — Vogesen, Alpen

nivalis Heer in Froebel u. Heer, Mitth. Erdk. I, 1834, p. 46. — Suffr. Linn. Ent. V, 1851, p. 163. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 51. — Redt. Fauna Austr. ed. 3, II, 1874, p. 474, ♀. — Baly, Trans. Ent. Soc. Lond. 1879, p. 177, t. 2, f. 4. — Mars. Abeille XXV, 1887, p. 173. — Ws. Arch. Naturg. LXIV, 1898, p. 201.

ab. *Heeri* Suffr. Linn. Ent. V, 1851, p. 164. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 246.

ab. *ignita* Comolli, Col. nov. Novocom. 1837, p. 49. — Küst. Käf. Eur. 13, 1848, p. 90, ♀. — Suffr. Linn. Ent. V, 1851, p. 164. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 246.

ab. *lugubris* Ws. l. c. p. 246; Ins. Deutschl. VI, 3, 1884, p. 465.

ab. *mirifica* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 244 (*decora* var.); Ins. Deutschl. VI, 3, 1884, p. 465.

ab. *splendens* Suffr. Linn. Ent. V, 1851, p. 164. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 246.

var. *Merkli* Ws. Ins. Deutschl. VI, 3, 1884, p. 439, 466. — Transsylvanien

ab. *transsylvanica* Ws. l. c. p. 466; Deutsche Ent. Zeitschr. 1894, p. 251. — Banat, Tatra

vittigera Suffr. Linn. Ent. V, 1851, p. 166. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 279. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 53. — Kraatz, Ent. Monatsbl. II, 1880, p. 36. — Ws. l. c. p. 100; Deutsche Ent. Zeitschr. XXVII, 1883, p. 246, 249; Ins. Deutschl. VI, 3, 1884, p. 439, 458, t. 1, f. 8. — ? Seidl. Fauna Transsylv. 1891, p. 779. — Ws. Deutsche Ent. Zeitschr. 1894, p. 252. — Reitt. Fauna Germ. IV, 1912, p. 122. — West- und Mittelalpen, Balkan

? *bifrons* Duft. Fauna Austr. III, 1825, p. 193 (nec F.).

ab. *glacialis* Ws. Ins. Deutschl. VI, 3, 1884, p. 459.

ab. *maritima* Dan. Münch. Kol. Zeitschr. I, 1903, p. 184. — Seealpen

Biologie: Champ. u. Chapm. Trans. Ent. Soc. Lond. 1901, p. 15, t. 1, f. 3, a—i.

Anatomie: Champ. u. Chapm. l. c. t. 2, f. 1—4.

Subgen. **Protorina** Ws.

Weise, Deutsche Ent. Zeitschr. 1894, p. 252. — Reitt. Fauna Germ. IV, 1912, p. 119.

Ludovicae Muls. Mém. Ac. Lyon IV, 1854, p. 18; Opusc. Ent. VII, 1856, p. 12, t. f. 1. — Suffr. Stett. Ent. Zeit. XXVII, 1866, p. 98. — Ws. Ent. Monatsbl. II, 1880, p. 100; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 440, 470, t. 1, f. 11a. — Mars. Abeille XXV, 1887, p. 186. — Ws. Deutsche Ent. Zeitschr. 1894, p. 255. — Pyrenäen

nigriceps Fairm. Ann. Soc. Ent. Fr. (3) IV, 1856, p. 545; (4) V, 1865, p. 69. — Redt. Fauna Austr. ed. 3, II, 1874, p. 477.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 4.

melanocephala Duft. Fauna Austr. III, 1825, p. 170. — Ws. Deutsche Ent. Zeitschr. 1894, p. 252, 254, 256. — Mittel- und Ostalpen

Peirolerii Suffr. Linn. Ent. V, 1851, p. 158. — Redt. Fauna Austr. ed. 2, 1858, p. 914. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 289 (pars). — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 49.

melanocephala Suffr. Stett. Ent. Zeit. XXII, 1861, p. 433 (pars).

ab. *melancholica* Heer, Neujahrsbl. Nat. Ges. Zürich 1845, p. 17, f. 11. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 289. — Heyd. Jahresber. Ges. Graubünd. 1863, p. 47. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 246, 248; Ins. Deutschl. VI, 3, 1884, p. 440, 472; Deutsche Ent. Zeitschr. 1894, p. 252, 256.

Morphologie: Ws. l. c. t. 2, f. 1.

Peirolerii Bassi, Ann. Soc. Ent. Fr. III, 1834, p. 465, t. 11, f. 9 ♂. — Ws. Deutsche Ent. Zeitschr. 1894, p. 256. — Reitt. Fauna Germ. IV, 1912, p. 122. — Westalpen, Gran Sasso

nigriceps Suffr. Stett. Ent. Zeit. XXII, 1861, p. 432 (nec Fairm.).

melanocephala Kiesenw. Berl. Ent. Zeitschr. V, 1861, p. 392. — Redt. Fauna Austr. ed. 3, II, 1874, p. 474. — Ws. Ent. Monatsbl. II, 1880, p. 100; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 470, t. 1, f. 12.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 2.

plagiata Suffr. Stett. Ent. Zeit. XXII, 1861, p. 436. — Fuss, Verh. Siebenb. Ver. XII, 1861, p. 161. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 70. — Kiesenw. Berl. Ent. Zeitschr. XIII, 1869, p. 308. — Ws. Ent. Monatsbl. II, 1880, p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 440, 473, t. 1, f. 14; Deutsche Ent. Zeitschr. XXXI, 1887, p. 185. — Mars. Abeille XXV, 1887, p. 189. — Seidl. — Karpathen, Transsylvanien

Fauna Transsylv. 1891, p. 779. — Ws. Deutsche Ent. Zeitschr. 1894, p. 256. — Reitt. Fauna Germ. IV, 1912, p. 122.
melanocephala Fuss, Verh. Siebenb. Ver. III, 1852, p. 136; VII, 1856, p. 5.
ab. *distinctissima* Ulanowski, Soc. Ent. I, 1886, p. 22; Kosmos Lemberg XII, 1887, p. 340. — Ws. Deutsche Ent. Zeitschr. 1894, p. 256. — Galizien
melanocephala Suffr. Linn. Ent. V, 1851, p. 178.
ab. *dorsalis* Ws. Deutsche Ent. Zeitschr. XXXII, 1887, p. 186; 1894, p. 256.
ab. *rufipes* Ws. l. c. 1894, p. 256. — Tatra
var. *commutata* Suffr. Stett. Ent. Zeit. XXII, 1861, p. 435. — Ws. Deutsche Ent. Zeitschr. 1891, p. 375; Ins. Deutschl. VI, 6, 1893, p. 1123; Deutsche Ent. Zeitschr. 1894, p. 255, 256. — Ostalpen
var. *croatica* Ws. l. c. 1905, p. 80. — Croatien
Biologie: Schultze, Deutsche Ent. Zeitschr. XXX, 1886, p. 29. — Ws. l. c. p. 30.
Morphologie: Ws. l. c. 1894, t. 2, f. 3.

retenta Ws. Deutsche Ent. Zeitschr. 1894, p. 256. — Steiermark
commutata Ws. l. c. 1891, p. 375.
Morphologie: Ws. l. c. 1894, t. 2, f. 5.

Subgen. **Chrysochloa** i. sp.

Alpaeixena Motsch. Schrenck's Reisen Amurl. II, 1860, p. 203.

cacaliae Schrank in Füessly, Neuest. Mag. II, 4, 1785, p. 317; Fauna Boica I, 1798, p. 527. — Ol. Ent. V, 1807, p. 545, t. 7, f. 109. — Suffr. Linn. Ent. V, 1851, p. 150. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 283. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 43. — Redt. Fauna Austr. ed. 3, II, 1874, p. 476. — Baly, Trans. Ent. Soc. Lond. 1879, p. 184, t. 2, f. 8. — Bourgeois, Ann. Soc. Ent. Fr. (5) IX, 1879, Bull. p. 72. — Kraatz, Ent. Monatsbl. II, 1880, p. 37. — Ws. l. c. p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 440, 475, t. 1, f. 15. — Mars. Abeille XXV, 1887, p. 179. — Seidl. Fauna Transsylv. 1891, p. 779. — Jacobs. Käf. Russl. 1909, t. 58, f. 17. — Reitt. Fauna Germ. IV, 1912, p. 123, t. 145, f. 15. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 946, t. 35, f. 17. — Alpen
alpina Web. Obs. Ent. 1801, p. 57. — Ws. Arch. Naturg. LXIV, 1898, p. 202.
gloriosa Germ. Ins. spec. nov. 1824, p. 595.
tristis Hope, Col. Man. III, 1840, p. 165 (nec F.). — Ws. Deutsche Ent. Zeitschr. 1902, p. 105.
ab. *coeruleolincata* Duft. Fauna Austr. III, 1825, p. 169. — Redt. Fauna Austr. 1849, p. 550.
ab. *nubigena* Ws. Ins. Deutschl. VI, 3, 1884, p. 476.
ab. *resplendens* Dan. Münch. Kol. Zeitschr. I, 1903, p. 182. — Ampezzo

ab. *senilis* Dan. l. c. p. 183. — Seealpen
ab. *sumptuosa* Redt. Fauna Austr. 1849, p. 550. — Alpen
tristis Duft. Fauna Austr. III, 1825, p. 165. — Suffr. Linn. Ent. V, 1851, p. 154. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 283. — Redt. Fauna Austr. ed. 3. II, 1874, p. 475. — Ws. Ent. Monatsbl. II, 1880, p. 101.
var. *macra* Ws. Ins. Deutschl. VI, 3, 1884, p. 476. — Steiermark
var. *bohemica* Ws. Deutsche Ent. Zeitschr. 1889, p. 127; Ins. Deutschl. VI, 6, 1893, p. 1124. — Böhmerwald
var. *senecionis* Schummel, Arb. Schles. Ges. 1843, p. 198. — Suffr. Linn. Ent. V, 1851, p. 152. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 284. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 45. — Ws. Ent. Monatsbl. II, 1880, p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 214; Ins. Deutschl. VI, 3, 1884, p. 476. — Sudeten, Karpathen
Gleissneri Suffr. Linn. Ent. V, 1851, p. 151.
elongata Suffr. l. c. p. 152.
ab. *cyanipennis* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 215.
ab. *fraudulenta* Ws. l. c. p. 215. — Reitt. Fauna Germ. IV, 1912, p. 123, t. 145, f. 15a.
ab. *Janaceki* Ws. Deutsche Ent. Zeitschr. 1896, p. 110. — Mähren, Transsylvanien
ab. *lissahorensis* Ws. l. c. p. 110; Arch. Naturg. LXVI, 1, 1900, p. 183. — Mähren, Balkan
ab. *tristicula* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 215. — Sudeten
var. *tussilaginis* Suffr. Linn. Ent. V, 1851, p. 155. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 283. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 47. — Pyrenäen, Westalpen
Biologie: Letzner, Arb. Schles. Ges. XXXIV, 1856, p. 106. — Kaltenb. Pflanzenfeinde 1874, p. 321. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 215. — Champ. u. Chapman, Trans. Ent. Soc. Lond. 1901, p. 8, 16, t. 1, f. 2.
Anatomie: Bordas, Ann. Sc. Natur. Zool. (8) XI, 1900, p. 336, t. 24, f. 9.

elegans Aragona, De quib. Col. 1830, p. 27. — Herr.-Schäff. Fauna Germ. 157, 1838, 11. — Baly, Trans. Ent. Soc. Lond. 187°, p. 187. — Ws. Ent. Monatsbl. II, 1880, p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 440. — Westalpen
Genei Suffr. Linn. Ent. V, 1851, p. 146. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 42. — Mars. Abeille XXV, 1887, p. 184. — Ws. Arch. Naturg. LXIV, 1898, p. 202.

elongata Suffr. Linn. Ent. V, 1851, p. 146. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 286. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 42. — Redt. Fauna Austr. ed. 3, II, 1874, p. 475. — — Baly, Trans. Ent. Soc. Lond. 1879, p. 185, t. 2, f. 17. — Kraatz, Ent. Monatsbl. II, 1889, p. 38. — Ws. l. c. p. 102; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. — Alpen

VI, 3, 1884, p. 440, 485, t. 1, f. 17. — Mars. Abeille XXV, 1887, p. 184. — Reitt. Fauna Germ. IV, 1912, p. 123.

aenea Suffr. Linn. Ent. V, 1851, p. 147.

ab. *cyanea* Suffr. l. c. p. 147.

Morphologie: Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 563, t. 73, f. 209.

frigida Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 247, 250: Ins. Deutschl. VI, 3, 1884, p. 440, 487, t. 1, f. 18. — Mittelalpen

monticola Suffr. Linn. Ent. V, 1851, p. 149 (nec Duft.). — Kraatz, Berl. Ent. Zeitschr. III, 1858, p. 288. — Kiesenw. l. c. V, 1861, p. 392. — Heyd. Jahresber. Ges. Graubünd. 1863, p. 47. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 43. — Ws. Ent. Monatsbl. II, 1880, p. 102. — Mars. Abeille XXV, 1887, p. 185. — Ws. Arch. Naturg. LXIV, 1898, p. 202. — Reitt. Fauna Germ. IV, 1912, p. 123.

ab. *cupreata* Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 304.

ab. *Kiesenwetteri* Ws. Ins. Deutschl. VI, 3, 1884, p. 487.

ab. *rhaetica* Ws. l. c. p. 487.

speciosissima Scop. Ent. Carn. 1763, p. 74 *(Coccinella)*. — Suffr. Linn. Ent. V, 1851, p. 142. — Letzn. Arb. Schles. Ges. 1852, p. 87. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 286. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 39. — Redt. Fauna Austr. ed. 3. II, 1874, p. 475. — Baly, Trans. Ent. Soc. Lond. 1879, p. 186, t. 2, f. 9. — Ws. Ent. Monatsbl. II, 1880, p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 214, 250; Ins. Deutschl. VI, 3, 1884, p. 440, 480, t. 1, f. 16. — Mars. Abeille XXV, 1887, p. 181. — Seidl. Fauna Transsylv. 1891, p. 780. — Reitt. Fauna Germ. IV, 1912, p. 123. — Alpen, Deutsche Mittelgebirge

gloriosa Duft. Fauna Austr. III, 1825, p. 168 (pars). — Redt. Fauna Austr. 1849, p. 550.

speciosa Germ. Ins. spec. nov. 1824, p. 596. — Schummel, Arb. Schles. Ges 1843, p. 195.

pretiosa Letzn. l. c. 1852, p. 88.

viridis Letzn. l. c. p. 88.

ab. *fuscoaenea* Schumm. Arb. Schles. Ges. 1843, p. 196. — Letzn. l. c. 1852, p. 88. — Altvater, Riesengebirge

fuscocuprea Letzn. l. c. 1852, p. 88.

nigroaenea Letzn. l. c. p. 88.

ab. *Letzneri* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 214. — Sudeten, Thüringer Wald

ignita Letzn. Arb. Schles. Ges. 1852, p. 88.

ab. *nigrescens* Letzn. l. c. p. 88. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 214. — Sudeten

ab. *Schummeli* Ws. l. c. p. 214. — ,,

tristis Ol. Ent. V, 1807, p. 550, t. 1, f. 12. — Letzner, l. c. 1852, p. 88.

coerulescens Letzn. l. c. p. 88.

nigrocoerulea Letzn. l. c. p. 88.

ab. *violacea* Letzn. l. c. p. 88. — ,,

ab. *viridescens* Letzn. l. c. p. 88. — ,,

var. *silesiaca* Ws. Ins. Deutschl. VI, 3, 1884, p. 481. — Riesengebirgskamm

fuscoaenea Suffr. Linn. Ent. V, 1851. p. 141. — Letzn. Arb. Schles. Ges. 1852, p. 89. — Ws. Ent. Monatsbl. II, 1880, p. 101.

? *viridiaenea* Letzn. Arb. Schles. Ges. 1852, p. 89.

var. *juncorum* Suffr. Linn. Ent. V. 1851, p. 145. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 287. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 40. — Transsylvanien, Karpathen

ab. *carpathica* Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 288. — Ws. Ins. Deutschl. VI, 3, 1884, p. 481. — ,,

var. *convergens* Suffr. Linn. Ent. V, 1851. p. 145. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 294. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865. p. 41. — Ws. Ins. Deutschl. VI, 3, 1884, p. 481. — Pyrenäen

var. *troglodytes* Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 291. — Mt. Rosa

Biologie: Letzner, Arb. Schles. Ges. 1852, p. 87. — Calloni, Bull. Soc. Ent. Ital. XXI, 1889, p. 46.

splendidula Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 81. — Ws. Ent. Monatsbl. II, 1880, p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 250; Ins. Deutschl. VI, 3, 1884, p. 440, 475. nota. t. I, f. 16a. — Pyrenäen

Fairmairiana Gozis, Rev. d'Ent. I, 1882, p. 206.

ab. *Fairmairei* Ws. Ins. Deutschl. VI, 3, 1884, p. 475, nota.

virgulata Germ. Ins. spec. nov. 1824, p. 596. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 283. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865. p. 48. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883. p. 250; Ins. Deutschl. VI, 3, 1884, p. 439. 468. t. I, f. 11. — Seidl. Fauna Transsylv. 1891, p. 779. — Reitt. Fauna Germ. IV, 1912. p. 122. — Pyrenäen, Alpen, Balkan, Altvater, Glatz, Karpathen, Transsylvanien

alcyonea Suffr. Linn. Ent. V, 1851. p. 156. — Kraatz, Berl. Ent. Zeitschr. III, 1859, p. 283. — Fairm. Ann. Soc. Ent. Fr. (4) V, 1865, p. 48. — Baly, Trans. Ent. Soc. Lond. 1879, p. 182, t. 2, f. 6. — Kraatz. Ent. Monatsbl. II, 1880, p. 37. — Ws. l. c. p. 101; Deutsche Ent. Zeitschr. XXVII, 1883, p. 213. — Mars. Abeille XXV. 1887, p. 176. — Ws. Arch. Naturg. LXIV, 1898, p. 201.

ab. *candens* Ws. Ins. Deutschl. VI, 3. 1884, p. 468.

ab. *orientalis* Ws. Arch. Naturg. LXVI, 1, 1900, p. 283. — Transsylv. Alpen

ab. *Papei* Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 364. — Susten-Pass

ab. *praefica* Ws. Ins. Deutschl. VI, 3, 1884, p. 468. — Altvater

ab. *serena* Ws. l. c. p. 468. — ,,

Anatomie: Bordas, Ann. Sc. Natur. Zool. (8) XI, 1900, p. 336.

Cystocnemis Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 179. — Jacobson, Hor. Ross. XXIX, 1895, p. 924 (nec Jacobs. Deutsche Ent. Zeitschr. 1894, p. 103).

discoidea Gebl. Ledeb. Reise II, 3, 1890, p. 213 *(Chrysomela)*; Bull. Mosc. XXI, 1, 1848, p. 23 *(Entomoscelis)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 179. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 266. — Mars. Abeille XXVI, 1888, p. 28 *(Entomoscelis)*. — Jacobs. Hor. Ross. XXIX, 1895, p. 296. — Westsibirien, Altai

ab. *concolor* Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 266. — Mars. Abeille XXVI, 1888, p. 28. — Jacobs. Deutsche Ent. Zeitschr. 1894, p. 105. — Ws. Arch. Naturg. LXIV, 1898, p. 202. — Tarbagatai

Gebleri Jacobs. Annuaire Mus. Petersb. I, 1896 (1897), p. 75; Käf. Russl. 1909, t. 57, f. 17. — Sibirien: Riddersk

2

Cecchiniola Jacobs.

Jacobson, Hor. Ross. XXXVIII, 1908, p. 624.

platyscelidina Jacobs. Annuaire Mus. Petersb. III, 1898, p. 201 *(Chrysomela)*; Hor. Ross. XXXVIII, 1908, p. 626, t. 7, f. 5, . — Krim

1

Sphaerolina Baly.

Baly, Trans. Ent. Soc. Lond. 1871, p. 400. — Chapuis, Gen. Col. X, 1874, p. 368, 378.

rajah Guér. Rev. Zool. 1840, p. 41; Voy. Deless. II, Zool. 1843, p. 64 *(Lina)*. — Ostindien

Templetoni Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 60 *(Lina)*. — Fairm. Ann. Soc. Ent. Fr. (6) VI, 1886, p. 356. — Ws. Deutsche Ent. Zeitschr. 1902, p. 110, nota. — Ceylon

2

Eumela Baly.

Baly, Trans. Ent. Soc. Lond. 1875, p. 23. — Weise, Deutsche Ent. Zeitschr. 1902, p. 109.

assamensis Ws. l. c. p. 110. — Assam

cyanicollis Hope in Gray, Zool. Misc. 1831, p. 29 *(Chrysomela)*. — ? Duviv. Ann. Soc. Ent. Belg. XXXV, 1891, C. r. p. 43. — Ws. Deutsche Ent. Zeitschr. 1902, p. 110. — Ostindien

Davidis Fairm. Ann. Soc. Ent. Fr. (5) VIII, 1878, p. 134 *(Sphaerolina)*; (6) VI, 1886, p. 356. — Ws. Deutsche Ent. Zeitschr. 1902, p. 110. — Central-China

tonkinensis Ws. l. c. p. 110. — Tonkin: Mts. Mauson

4

Paralina Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 155. — Chapuis, Gen. Col. X, 1874, p. 368, 377.

fallaciosa Stal, Nova Acta Upsal. (3) IV, 1, 1862, p. 5, nota. — Ostindien

indica Hope in Gray, Zool. Misc. 1831, p. 29 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 155. — Duviv. Ann. Soc. Ent. Belg. XXXV, 1891, C. r. p. 43. — Himalaya
caschmirensis Redt. in Hügel, Kaschmir IV, 1848, p. 558 *(Chrysomela)*.
elata Stal. Öfv. Vet. Ak. Förh. 1857, p. 60 *(Lina)*.
2

Aesernia Stal.

Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 287. — Chapuis, Gen. Col. X, 1874, p. 368, 405. *Promechus* Boisd. Voy. Astrol. Col. 1835, p. 575. — Chevr. Dict. univ. III, 1843, p. 656 i. litt.

arcuata Clav. Ann. Soc. Ent. Belg. LVI, 1912, p. 294. — Neuguinea

australica Jac. Notes Leyd. Mus. IX, 1887, p. 300. — Queensland

corallipes Gestro, Ann. Mus. Genova VII, 1875, p. 1025. — Ws. Nova Guinea IX, Zool. 3, 1912, p. 428. — Niederländisch Neuguinea

costata Jac. Entomol. XXXIX, 1906, p. 2. — Neuguinea

formosa Gest. Ann. Mus. Genova VIII, 1876, p. 524; X, 1877, p. 649. — Ws. Nova Guinea IX, Zool. 3, 1912, p. 428. — Niederl. u. Deutsch Neuguinea

Gestroi Jac. Entomol. XXXIX, 1906, p. 25. — Brit. Neuguinea

Helleri Clav. Ann. Soc. Ent. Belg. LVI, 1912, p. 294. — Neuguinea

latefasciata Jac. Notes Leyd. Mus. IX, 1887, p. 301. — Neuguinea, Australien

magnifica Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 618; (3) IV, 2, 1867, p. 287. — Neuguinea

Meeki Jac. Entomol. XXXIX, 1906, p. 1. — ,,

montana Heller, Abh. Mus. Dresd. XIII, 3, 1910, p. 41. — ,,

pulchella Gest. Ann. Mus. Genova VIII, 1876, p. 524; X, 1877, p. 650. — Sorong

regalis Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 618; (3) IV, 2, 1867, p. 288. — Aru-Inseln

sculpturata Heller, Abh. Mus. Dresd. XIII, 3, 1910, p. 42, f. 16. — Brit. Neuguinea

splendens Guér. Voy. Coquille II, 1830, p. 144; Ic. règne anim. t. 49, f. 4. — Blanch. Voy. Pôle Sud, Zool. IV, 1853, p. 333, t. 19, f. 9 *(Phyllocharis)*. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 290. — Neuguinea
? *tricolor* Chevr. Voy. Coquille II, Zool. 1830, p. 145.
Biologie: Lucas, Ann. Soc. Ent. Fr. (6) II, 1882, Bull. p. 165 *(tricolor)*.

splendida Boisd. Voy. Astrol. Col. 1835, p. 575 *(Promechus)*. — Blanch. Voy. Pôle Sud, Zool. IV, 1853, p. 332, t. 19, f. 2 *(Phyllocharis)*. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 289. — ,,

sumptuosa Gest. Ann. Mus. Genova VIII, 1876, p. 523; X, 1877, p. 647. — Insel Misori: Korido

Whitei Baly, Journ. of Ent. I, 1851, p. 293; Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 289, t. 52, f. 6. — Chap. Gen. Col. X, 1874, Atl. t. 123, f. 6. — Gest. Ann. Mus. Genova VIII, 1875, p. 1027. — Neuguinea: Waigëu

18

Aesernoides Jac.

Jacoby, Ent. Monthly Mag. XXI, 1885, p. 223.

nigrofasciata Jac. l. c. p. 223 *(nigrofasciatus)*. — Lea, Rep. Australas. Ass. 1902, p. 394. — Queensland, N. S. Wales

1

Pseudomela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1857, p. 87. — Weise, Deutsche Ent. Zeitschr. 1895, p. 348.

angolensis Ws. l. c. p. 348. — Quango

ferruginipes Ws. l. c. 1902, p. 102. — Ashante, Altcalabar

Murrayi Ws. l. c. 1895, p. 348.

Murrayi Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1857, p. 88; (3) II, 1864, p. 225. — Ws. Deutsche Ent. Zeitschr. 1902, p. 102; Deutsche Zentralafr.-Exp. IV, 1912, p. 136. — Altcalabar, Kamerun, Aruwimi

ferruginea Vogel, Nunquam ot. I, 1871, p. 144 (pars) *(Ceralces)*.

nigripennis Jac. Proc. Zool. Soc. Lond. 1900, p. 241. — Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 136; Erg. zweit. Deutschen Zentralafr.-Exp. Zool. I, 1915, p. 170. — Kamerun, Congo, Ruwenzori

4

Ceralces Gerst.

Gerst. Monatsb. Ak. Wiss. Berl. 1855, p. 637; Peters' Reise 1862, p. 338. — Vogel in Schauf. Nunquam otios. I, 1871, p. 144. — Chapuis, Gen. Col. X, 1874, p. 368, 402. — Weise, Deutsche Ent. Zeitschr. 1895, p. 347, 348.

affinis Ws. Arch. Naturg. LXIV, I, 2, 1903, p. 207. — Deutsch Ostafrika

apicatus Fairm. Ann. Soc. Ent. Belg. XXVIII, 1884, C. r. p. 125 *(Plagiodera)*; Ann. Soc. Ent. Fr. (6) VII, 1887, p. 358 *(Chrysomela)*. — Ws. Arch. Naturg. LXX, 1904, p. 44. — Achard, Bull. Soc. Ent. Fr. 1914, p. 72. — Somaliland

ferrugineus Gerst. Monatsb. Ak. Wiss. Berl. 1855, p. 637; Peters' Reise 1861, p. 339, t. 20, f. 9. — Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 225. — Vogel in Schauf. Nunquam ot. I, 1871, p. 144 (pars). — Ws. Deutsche Ent. Zeitschr. 1895, p. 349. — Aulmann, Mitt. Zool. Mus. Berl. V, 1910, p. 263. — Ostafrika

Biologie: Aulmann, l. c. p. 263, f. 4.

longulus Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 137. — Victoria-See

natalensis Baly, Trans. Ent. Soc. Lond. (n. s.) IV, 1857, p. 88 (*Pseudomela*). — Vogel in Schauf. Nunquam otios. I, 1871, p. 146. — Ws. Deutsche Ent. Zeitschr. 1895, p. 349. — Ostafrika

ab. *variabilis* Gestro, Ann. Mus. Genova XXXV, 1895, p. 453. — Achard, Bull. Soc. Ent. Fr. 1914, p. 72. — Gallaland

crebrepunctatus Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 359. — Ws. Arch. Naturg. LXX, 1904, p. 44. — Achard, Bull. Soc. Ent. Fr. 1914, p. 72.

ab. *sansibarensis* Ws. Deutsche Ent. Zeitschr. 1895, p. 349.

natalensis var. Gerst. Arch. Naturg. XXXVII, 1871, I, p. 82; Decken's Reise III, 2, 1873, p. 277.

occidentalis Ws. Arch. Naturg. LXX, 1, 1904, p. 42. — Togo

Pechueli Karsch, Berl. Ent. Zeitschr. XXVI, 1882, p. 397, t. 4, f. 10. — Chinchoxo

6

Chondromela Ws.

Weise, Deutsche Ent. Zeitschr. 1915, p. 435.

Mjoebergi Ws. l. c. p. 435. — N. W. Australien

1

III. Phaedonini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 435.

Colaphellus nom. nov.

Colaphus Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Weise, Ins. Deutschl. VI, 2, 1882, p. 303. — Everts, Col. Neerl. II, 1903, p. 448 (nec Chevr.).

Colaspidema Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Reitt. Fauna Germ. IV, 1912, p. 125.

Colaspidema (pars) Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 335. — Chap. Gen. Col. X, 1874, p. 365. — Mars. Abeille XXVI, 1888, p. 61.

alpinus Gebl. Bull. Mosc. VI, 1833, p. 307 *(Chrysomela)*; 1848, 1, p. 38. — Ws. Arch. Naturg. LIII, 1, 1887, p. 173; LXIV, 1898, p. 202. — Altai, Kjachta

apicalis Ménétr. Mém. Ac. Petersb. VI, 1849, p. 270. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 343. — Mars. Abeille XXVI, 1888, p. 70 *(Colaspidema)*. — Jacobs. Hor. Ross. XXVII, 1893, p. 241. — Persien, Kleinasien, Syrien, Palaestina

Bowringi Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 35. — N. China

foveolatus Gebl. Bull. Mosc. XXI, 1848, III, p. 36. — Ws. Ins. Deutschl. VI, 3, 1884, p. 536 nota *(Sclerophaedon)*. — Jacobs. Hor. Ross. XXXV, 1900, p. 86, nota 7. — W.-Sibirien: Kusnezk

Hoefti Ménétr. Cat. rais. 1832, p. 235. — Fald. Fauna Transcauc. II, 1837, p. 365, t. 13, f. 4. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 344 *(Colaspidema)*. — Ws. in Schneid. u. Leder, Beitr. Kaukas. Käferf. 1878, p. 334; Ins. Deutschl. VI, 2, 1882, p. 305, nota 2. — Mars. Abeille XXVI, 1888, p. 69 *(Colaspidema)*. — Südrussland, Armenien, Kleinasien

8

nitidicollis Ws. Hor. Ross. XXIII, 1889, p. 601. — Amdo

pulchellus Luc. Expl. Alg. Ent. II, 1849, p. 517, t. 46, f. 4. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 342 *(Colaspidema)*. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 254. — Mars. Abeille XXVI, 1888, p. 67 *(Colaspidema)*. — Marocco, Algier, Sinai

sophiae Schall. Abh. Hall. Ges. I, 1783, p. 272. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1668. — Panz. Fauna Germ. XXV, 1795, p. 10; Ent. Germ. I, 1795, p. 166. — F. Syst. El. I, 1801, p. 445. — Ill. Mag. Ins. I, 1802, p. 416. — Ol. Ent. V, 1807, p. 537, t. 7, f. 97. — Gyll. Ins. Suec. III, 1813, p. 475 *(Chrysomela)*. — Küst. Käf. Eur. IX, 1847, p. 99. — Redt. Fauna Austr. 1849, p. 556. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 345. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Seidl. Fauna Balt. 1875, p. 485. — Moraw. Hor. Ross. I, 1881, p. 164. — Ws. Ins. Deutschl. VI, 2, 1882, p. 305. — Mars. Abeille XXVI, 1888, p. 68. — Seidl. Fauna Balt. ed. 2, 1891, p. 696; Fauna Transsylv. 1891, p. 781. — Everts, Col. Neerl. II, 1903, p. 449. — Jacobs. Käf. Russl. 1909, t. 58, f. 31. — Reitt. Fauna Germ. IV, 1912, p. 125, t. 144, f. 7. — Niederlande, Deutschland, Oesterreich, Italien, Osteuropa, Kleinasien

erythropus Gmelin in L. Syst. Nat. ed. 13, I, 4, 1790, p. 1690 *(Chrysomela)*.

rufipes Herbst in Füessly, Arch. V, 1783, p. 59 *(Chrysomela)*.

? *viennensis* Schrank, Enum. Ins. Austr. 1781, p. 74. — Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 157; Ins. Deutschl. VI, 2, 1882, p. 517; 6, 1893, p. 1131; Arch. Naturg. LIII, 1, 1887, p. 174.

ab. *iconiensis* Pic, Echange XVII, 1901, p. 35. — Ws. Wien. Ent. Zeit XXXII, 1913, p. 220.

Biologie: Mulder, Landbouw Cour. 1860, N. 37; 1861, N. 37. — Ritsema Tijdschr. Ent. XXIII, 1879—80, p. 139, 251, t. 9, f. 5—10. — Goury et Guyon, Feuille jeun. Natur. XXXVII, 1907, p. 96, 117.

tenuipes Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 254. — Mars. Abeille XXVII, 1889, p. 148. — Marocco: Casablanca

9

Colaspidema Lap.

Laporte in Silberm. Rev. I, 1833, p. 19, 21 *(Colaspidea)*. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 235. — Lef. Ann. Soc. Ent. Fr. (5) III, 1873, Bull. p. 197; (5) IV, 1874, p. 335 (pars). — Chapuis, Gen. Col. X, 1874, p. 365. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Ws. Ins. Deutschl. VI, 2, 1882, p. 303, nota. — Mars. Abeille XXVI, 1888, p. 61. — Bedel, Faune Col. Bass. Seine V, 1892, p. 156. — Everts, Col. Neerl. II, 1903, p. 449. — Reitt. Fauna Germ. IV, 1912, p. 124.

Colaphus Chevr. Dict. univ. Hist. nat. IV, 1844, p. 85.

Subgen. Colaspidema i. sp.

atrum Ol. Encycl. méth. V, 1790, p. 719; Ent. VI, 1808, p. 889, t. 2, f. 22 *(Chrysomela)*. — Latr. Hist. Nat. Crust. Ins. XI, 1804, p. 392. — Joly, Ann. — Westeuropa, Marocco, Algier

Sc. Nat. III, 2, 1844, p. 10 *(Colaspis)*. — Küst. Käf. Eur. XV, 1848, p. 94. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 337, 346, t. 6, f. 12, 15—17. — Ws. Ins. Deutschl. VI, 2, 1882, p. 304, nota. — Mars. Abeille XXVI, 1888, p. 66. — Bed. Faune Col. Bass. Seine V, 1892, p. 156; 1899, p. 273. — Everts, Col. Neerl. II, 1903, p. 449.

ab. *barbarum* F. Ent. Syst. I, 1792, p. 326 *(Chrysomela)*; Syst. El. I, 1801, p. 415 *(Colaspis)*. — Lap. Hist. Nat. II, 1840, p. 514. — Luc. Expl. Alg. Ent. II, 1849, p. 516.

ab. *maculicolle* Lef. Ann. Soc. Ent. Fr. (5) III, 1873, Bull. p. 198 *(immat.)*.

Biologie: Touchy, Bull. Soc. agric. Herault I, 5, 1828, p. 5 *(Eumolp. obscurus)*. — Dufour, Ann. Soc. Ent. Fr. VI, 1836, p. 372. — Daube, l. c. V, 1835, Bull. p. 45; VI, 1837, Bull. p. 49. — Joly, Ann. Sc. Nat. (3) II, 1844, p. 5, t. 3, 4; Hist. d'un petit Ins. 1844, 1, t. 1, 2. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 331, t. 6, f. 1—9. — Rousanet, Bull. Ins. agric. VIII, 1883, Nr. 9. — Roule, Bull. Soc. Hist. nat. Toulouse XXXV, 1902, p. 121; Progr. agr. vitic. 1903, p. 1. —

Subgen. **Colaphomega** Reitt.

Reitt. Fauna Germ. IV, 1912, p. 124.

discoidale Fairm. Ann. Soc. Ent. Belg. XXXV, 1891, C. r. p. 304. — Ws. in Sjöst. Kilimandj.-Exp. I, Col. 1909, p. 190. — Somaliland, Meru

Dufouri Perez Arc. Ins. nuev. Espan. 1865, p. 20 *(Colaphus)*. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 337, 341. — Ws. Ins. Deutschl. VI, 2, 1882, p. 304, nota. — Mars. Abeille XXVI, 1888, p. 65. — Spanien

rufifrons Ol. Ent. V, 1807, p. 532, t. 6, f. 93 *(Chrysomela)*. — Luc. Expl. Alg. Ent. II, 1849, p. 516. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, t. 68, f. 323. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 337, 340. — Ws. Ins. Deutschl. VI, 2, 1882, p. 304, nota. — Mars. Abeille XXVI, 1888, p. 64. — Algier

signatipenne Guér. Ic. règne anim. 1829—44, p. 296. — Luc. Explor. Algérie, Ent. II, 1849, p. 517, t. 46, f. 5. — Lef. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 337, 338. — Ws. Ins. Deutschl. VI, 2, 1882, p. 304. — Mars. Abeille XXVI, 1888, p. 63. — Marocco, Algier, Tunis

ab. *plagiatum* Ws. Ins. Deutschl. VI, 2, 1882, p. 304, nota.

? **duodecimpunctatum** Motsch. Etud. Ent. IX, 1860, p. 41 *(Colaphus)*. — Amur

Gastroidea Hope.

Hope, Col. Man. III, 1840, p. 164 *(Gastrocidea)*. — Weise, Ins. Deutschl. VI, 2, 1882, p. 306. — Fowler, Col. Brit. Isl. IV, 1890, p. 313. — Bedel, Faune Col. Bass. Seine V, 1892, p. 155. — Everts, Col. Neerl. II, 1903, p. 449. — Reitt. Fauna Germ. IV, 1912, p. 124.

Gastrophysa Chevr. Dict. univ. III, 1843, p. 656; VI, 1845, p. 34. — Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 179. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 234. — Chap. Gen. Col. X, 1874, p. 367, 369. — Mars. Abeille XXVI, 1888, p. 71.

aenea Melsh. Proc. Ac. Philad. III, 1846, p. 175 *(Gastrophysa)*. — Stal, Mon. III, 1865, p. 329. — Pennsylvanien

analis Reitt. Deutsche Ent. Zeitschr. 1890, p. 396. — Bosnien

atrocyanea Motsch. Schrenck's Reisen Amurl. II, 1860, p. 222, t. 11, f. 3. — Baly, Trans. Ent. Soc. Lond. 1874, p. 175. — Mars. Abeille XVI, 1878, p. 142; XXVI, 1888, p. 73. — Ostsibirien, China, Japan

cyanea Melsh. Proc. Ac. Philad. III, 1846, p. 175 *(Gastrophysa)*. — Rogers, l. c. VIII, 1854, p. 38. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 398. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Mittlere und südliche Ver. Staaten

ab. *caesia* Rog. Proc. Philad. VIII, 1854, p. 38. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 397. — Californien

Biologie: Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Girault, Psyche XV, 1908, p. 6.

dissimilis Say, Journ. Ac. Philad. III, 1824, p. 450. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 38. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 395 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 286. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Missouri

Biologie: Baker, Ent. News VI, 1895, p. 28.

Morphologie: Mc. Cracker, Journ. exper. Zool. Baltim. III, 1906, p. 321.

lenta Ws. Arch. Naturg. LIII, 1887, p. 174. — Sibirien

alpina Suffr. Linn. Ent. V, 1851, p. 239. — Küst. Käf. Eur. XXV, 1852, p. 98. — Ws. Ins. Deutschl. VI, 2, 1882, p. 308. — Mars. Abeille XXVI, 1888, p. 77 (nec Gebl.).

Mannerheimi Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 252. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 137 *(Phytodecta)*. — Ws. l. c. 1894, p. 72. — Amur, China

amoena Ws. Hor. Ross. XXIII, 1889, p. 602.

Popovi Mars. Abeille XXVI, 1888, p. 78.

suturalis Motsch. Schrenck's Reisen Amurl. 1860, p. 222 *(Gastrophysa)*.

suturella Fairm. Rev. d'Ent. VI, 1887, p. 330; VII, 1888, p. 154.

polygoni L. Syst. Nat. ed. 10, 1758, p. 370; Fauna Suec. ed. 2, 1761, p. 520. — Müll. Fauna Fridrichsd. 1764, p. 8. — Deg. Mém. V, 1775, p. 322. — F. Syst. Ent. 1775, p. 100. — Goeze, Beytr. 1777, p. 260. — Schrank, Enum. 1781, p. 77. Laich. Verz. Tyr. Ins. 1781, p. 154. — F. Spec. Ins. I, 1781, p. 123; Mant. Ins. I, 1787, p. 70. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1676. — F. Ent. Syst. I, 1792, p. 322; — Europa, Sibirien, Nord-Amerika

Syst. El. I, 1801, p. 439 *(Chrysomela)*. — Payk. Fauna Suec. II, 1799, p. 61. — Ol. Ent. V, 1807, p. 576, t. 3, f. 36 *(Phaedon)*. — Gyll. Ins. Suec. III, 1813, p. 474. — Duft. Fauna Austr. III, 1825, p. 208 *(Chrysomela)*. — Steph. Ill. Brit. IV, 1834, p. 326; Man. 1839, p. 312. — Küst. Käf. Eur. VII, 1846, p. 87. — Suffr. Linn. Ent. V, 1851, p. 237; Stett. Ent. Zeit. XIX, 1858, p. 398. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Redt. Fauna Austr. ed. 3, II, 1874, p. 481. — Ws. Ins. Deutschl. VI, 2, 1882, p. 308. — Mars. Abeille XXVI, 1888, p. 75. — Fowl. Col. Brit. Isl. IV, 1890, p. 313. — Seidl. Fauna Balt. ed. 2, 1891, p. 696; Fauna Transsylv. 1891, p. 781. — Bed. Faune Col. Bass. Seine V, 1892, p. 156; 1899, p. 273. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 397. — Everts, Col. Neerl. II, 1903, p. 450. — Jacobs. Käf. Russl. 1909, t. 58, f. 26. — Reitt. Fauna Germ. IV, 1912, p. 125, t. 144, f. 9.

coeruleipennis Say. Journ. Ac. Philad. V, 1825, p. 297.

ab. *ruficollis* F. Spec. Ins. I, 1781, p. 128; Ent. Syst. I, 1792, p. 323. — Suffr. Linn. Ent. V, 1851, p. 238.

Biologie: Chap. et Cand. Mém. Soc. Sc. Liége VIII, 1853, p. 612. — Heeger, Sitzber. Ak. Wiss. Wien XI, 1854, p. 927, t. 1. — Letzn. Ber. Arb. Schles. Ges. 1855, p. 104. — Bond, Proc. Ent. Soc. Lond. 1868, p. 41. — Kaltenb. Pflanzenfeinde II, 1872, p. 511. — Chap. Gen. Col. X, 1874, p. 370. — Webster, Insect Life II, 1890, p. 275. — Beutenmüller, Ent. Amer. VI, 1890, p. 176.

↘**unicolor** Marsh. Ent. Brit. I, 1802, p. 185. — Gyll. in Schönh. Syn. Ins. I, 2, 1808, p. 258, nota b *(Chrysomela)*. — ? Steph. Ill. Brit. Ent. IV, 1834, p. 336; Man. 1839, p. 312 *(Phratora)*. — England, Spanien, Portugal

janthina Suffr. Linn. Ent. V, 1851, p. 240. — Perez Arcas, Ins. nuev. Espan. 1865, p. 21. — Mars. Abeille XXVI, 1888, p. 74.

Naceiroi Graells, Mem. Map. Geol. Espan. 1858, p. 100, t. 5, f. 12 *(Colaphus)*.

↘**viridula** Deg. Mém. V, 1775, p. 311. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1688. — Ol. Ent. V, 1807, p. 575, t. 9, f. 133. — C. G. Thoms. Skand. Col. VIII, 1866, p. 269. — Seidl. Fauna Balt. 1875, p. 486. — Ws. Ins. Deutschl. VI, 2, 1882, p. 307. — Fowl. Col. Brit. Isl. IV, 1890, p. 313. — Seidl. Fauna Balt. ed. 2, 1891, p. 696; Fauna Transsylv. 1891, p. 781. — Bed. Faune Col. Bass. Seine V, 1892, p. 156. — Everts, Col. Neerl. II, 1903, p. 450. — Reitt. Fauna Germ. IV, 1912, p. 125, t. 144, f. 8. — Nord- u. Mitteleuropa, Kaukasus, Sibirien, N. Amerika

formosa Say, Journ. Ac. Philad. III, 1824, p. 451. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 39. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 399.

raphani Herbst in Füessly, Arch. V, 1783, p. 59, t. 23, f. 21. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1690. — F. Ent. Syst. I, 2, 1792, p. 19; Syst. El. I, 1801, p. 430. — Payk. Fauna Suec. II, 1799, p. 62. — Gyll. Ins. Suec. III, 1820, p. 472. — Duft. Fauna Austr. III, 1825, p. 208 *(Chrysomela)*. — Steph. Ill. Brit. Ent. IV, 1834, p. 336; Man. 1839, p. 312. — Suffr. Linn. Ent. V, 1851, p. 239. — Küst. Käf. Eur. VII, 1846, p. 88. — Redt. Fauna Austr. ed. 3, II, 1874, p. 481. — Mars. Abeille XXVI, 1888, p. 76.

rumicis Schrank in Füessly, N. Mag. II, 4, 1785, p. 318.

ab. *cyanescens* Ws. Arch. Naturg. LXIV, 1898, p. 189. — S. O. Europa

var. *pennina* Ws. Ins. Deutschl. VI, 2, 1882, p. 307. — Mittelalpen

alpina Kiesw. Berl. Ent. Zeitschr. V, 1861, p. 392.

Biologie: Heeger, Sitzber. Ak. Wiss. Wien XI, 1854, p. 927, t. 1. — Letzn. Ber. Arb. Schles. Ges. 1855, p. 106; 1859, p. 96. — Kawall, Stett. Ent. Zeit. XXII, 1861, p. 123. — Kaltenb. Pflanzenfeinde II, 1872, p. 513. — Osborne, Ent. Monthly Mag. XV, 1878, p. 106; XVI, 1879, p. 49; XVII, 1880, p. 49, 150; XVIII, 1881, p. 128; Ent. Nachr. VII, 1881, p. 31. — Girard, Ann. Soc. Ent. Fr. (6) I, 1881, Bull. p. 64. — Osborne, Ent. Nachr. VIII, 1882, p. 23. — Vion, Bull. Soc. Linn. N. Fr. VII, 1884, p. 26. — Luc. Ann. Soc. Ent. Fr. (6) VII, 1887, Bull. p. 148. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Goury et Guyon, Feuille jeun. Natural. XXXVII, 1907, p. 181. — Kleine, Intern. Ent. Zeitschr. Guben V, 1911, p. 63, 70.

Morphologie: Kempers, Tijdschr. v. Ent. XLV, 1902, p. 59. — Hirschler, Anz. Ak. Wiss. Krakau 1909, p. 284. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 564.

Parthenogenesis: Osborne, Nature XX, 1879, p. 430; XXII, 1880, p. 509; Ent. Monthly Mag. XVII, 1880, p. 127. — Mac Lachlan, Proc. Ent. Soc. Lond. 1881, p. XXVII.

---

amphibia Motsch. Schrenck's Reisen Amurl. II, 1860, p. 222. — ? Mars. Abeille XXVI, 1888, p. 76. — Kirgisensteppe

ruficeps Gebl. Bull. Ac. Petersb. III, 1845, p. 106; Bull. Mosc. XXIII, 3, 1860, p. 35. — Dsungarei

virescens Gebl. Bull. Ac. Petersb. I, 1843, p. 39; Bull. Mosc. XXII, 4, 1859, p. 351. — Tarbagatai

13

Phaedon Latr.

Latr. in Cuvier, Règne anim. ed. 2, V, 1829, p. 151. — Redt. Gatt. deutsch. Käferfauna 1845, p. 116. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 233. — Chapuis, Gen. Col. X, 1874, p. 367, 371. — Weise, Ins. Deutschl. VI, 3, 1884, p. 538. — Letzn. Ber. Schles. Ges. 1883 (1884),

p. 311. — Marseul, Abeille XXVI, 1888, p. 83. — Fowler, Col. Brit. Isl. IV, 1890, p. 314. — Bedel, Fauna Col. Bass. Seine V, 1892, p. 152. — Jacobson, Hor. Ross. XXXV, 1900, p. 89. — Everts, Col. Neerl. II, 1903, p. 443. — Reitter, Süsswasserf. Deutschl. 1909, p. 219; Fauna Germ. IV, 1912, p. 128.

Subgen. **Phaedon** i. sp.

Emmetrus Motsch. Schrenck's Reisen Amurl. II, 1860, p. 221.
Orthosticha Motsch. l. c. p. 196.

affinis Guér. Ic. règne anim. 1829—44, p. 302. — Stal, Mon. III, 1865, p. 317. — Uruguay, Argentinien, Bolivia

armoraciae L. Syst. Nat. ed. 10, 1758, p. 369. — C. G. Thoms. Skand. Col. VIII, 1866, p. 272. — Ws. Ins. Deutschl. VI, 3, 1884, p. 547. — Mars. Abeille XXVII, 1889, p. 97. — Jacobs. Deutsche Ent. Zeitschr. 1894, p. 105. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 397. — Ws. Arch. Naturg. LXIV, 1898, p. 203. — Everts, Col. Neerl. II, 1903, p. 444. — Reitt. Süsswasserf. Deutschl. 1909, p. 220; Fauna Germ. IV, 1912, p. 134. — Sharp, Ent. Monthly Mag. XLVI, 1910, p. 5. — Europa, Sibirien, Japan, N. Amerika

betulae Küst. Käf. Eur. VII, 1846, p. 91 *(Phaeton)*. — Suffr. Linn. Ent. V, 1851, p. 250. — Seidl. Fauna Balt. 1875, p. 486; ed. 2, 1891, p. 700; Fauna Transsylv. 1891, p. 786. — Fowl. Col. Brit. Isl. IV, 1890, p. 315.

cochleariae Panz. Fauna Germ. 44, 1797, p. 15. — Payk. Fauna Suec. II, 1799, p. 75. — Gyll. Ins. Suec. III, 1813, p. 479. — Sahlb. Ins. Fenn. II, 1834, p. 202. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 53. — Redt. Fauna Austr. ed. 3, II, 1874, p. 483.

? *gomphoceros* Steph. Ill. Brit. Ent. IV, 1834, p. 333; Man. 1839, p. 312.

parvulus Duft. Fauna Austr. III, 1825, p. 213. — Suffr. Linn. Ent. V, 1851, p. 251.

veronicae Bed. Faune Col. Bass. Seine V, 1892, p. 153; 1899, p. 269.

var. *salicinus* Heer, Neujahrsbl. Nat. Ges. Zürich 1845, p. 17, f. 12 *(Chrysomela)*. — Suffr. Linn. Ent. V, 1851, p. 254. — Mars. Abeille XXVII, 1889, p. 98. — Alpen, Pyrenäen

var. *concinnus* Steph. Ill. Brit. Ent. IV, 1834, p. 334; Man. 1839, p. 312. — Suffr. Linn. Ent. V, 1851, p. 256. — C. G. Thoms. Skand. Col. VIII, 1866, p. 274. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, t. 67, f. 321. — Redt. Fauna Austr. ed. 3, II, 1874, p. 483. — Seidl. Fauna Balt. 1875, p. 486. — Ws. Ins. Deutschl. VI, 3, 1884, p. 574. — Mars. Abeille XXVII, 1889, p. 99. — Fowl. Col. Brit. Isl. IV, 1890, p. 316. — Bed. Faune Col. Bass. Seine V, 1892, p. 153; 1899, p. 269. — Everts, Col. Neerl. II, 1903, p. 445. — Sharp, Ent. Monthly Mag. XLVI, 1910, p. 5. — Nord- u. Ostsee-Küste, Sibirien

ab. *inauratus* Mäklin, K. Sv. Vet. Ak. Handl. (2) XVIII, 1881, 4, p. 15. — Sibirien

Biologie: Cornelius, Stett. Ent. Zeit. XXIV, 1863, p. 122. — Fryer, Entomol. XIV, 1881, p. 44. — Hart, l. c. p. 187. — Fitch, l. c. p. 187. — Billups, l. c. p. 236. — Lewcock u. Wood, Entomol. XV, 1882, p. 22, 46. — Weise, Ins. Deutschl. VI. 3. 1884, p. 539. — Ormerod, IX. Rep. observ. injur. Ins. 1886, p. 55. — Marseul, Abeille XXVI. 1888. p. 84. — Goury u. Guyon, Feuille jeun. Natur. XXXVI. 1906, p. 67; XXXVII, 1907. p. 44, 45, 98. — Sharp, Ent. Monthly Mag. XLVI. 1910, p. 5.

assamensis Jac. Mém. Soc. Ent. Belg. VII. 1900. p. 120. — Assam

auritus Germ. Ins. spec. nov. 1824, p. 589. — Brasilien

bonariensis Boh. Eugen. Resa. Ins. 1858. p. 175. — ? Motsch. Schrenck's Reisen Amurl. II, 1860, p. 196 *(Orthosticha)*. — Stal. Mon. III. 1865, p. 320. — Berg. Stett. Ent. Zeit. XLII. 1881, p. 64; Exped. Rio Negro (Patagonien) Zool. 1881. p. 108. — Argentinien

brassicae Baly, Trans. Ent. Soc. Lond. 1874. p. 174. — Japan

cochleariae F. Ent. Syst. I, 1. 1792. p. 330; Syst. El. I, 1801, p. 445. — Ol. Ent. V. 1807, p. 579, t. 9, f. 137. — Duft. Fauna Austr. III. 1825. p. 213. — Suffr. Linn. Ent. V, 1851, p. 252. — C. G. Thoms. Skand. Col. VIII. 1866. p. 272. — Ws. Ins. Deutschl. VI. 3, 1884, p. 545. — Letzn. Ber. Schles. Ges. 1883 (1884), p. 12. — Mars. Abeille XXVII. 1889, p. 100. — Seidl. Fauna Balt. ed. 2, 1891, p. 700; Fauna Transsylv. 1891, p. 786. — Fowl. Col. Brit. Isl. IV. 1890, p. 315, 316. — Bed. Faune Col. Bass. Seine V, 1892, p. 153; 1899, p. 270. — Everts, Col. Neerl. II, 1903. p. 444. — Reitt. Süsswasserf. Deutschl. 1909. p. 220. — Sharp, Ent. Monthly Mag. XLVI. 1910, p. 6. — Reitt. Fauna Germ. IV, 1912, p. 134. — C. Schauf. in Calwer, Käferbuch, ed. 6. 1907—16 (1913), p. 958, t. 35, f. 29. — Europa, Kleinasien

egenus Gyll. Ins. Suec. IV, 1827. p. 649. — Ws. Ent. Monatsbl. II, 1880. p. 102.

erucae Panz. Fauna Germ. 21, 1794, p. 2 *(Altica)*.

galeopsis Letzn. Ber. Schles. Ges. 1848, p. 10; 1883 (1884), p. 12.

gramicus Redt. Fauna Austr. ed. 3. II, 1874, p. 483.

omissus Sahlb. Ins. Fenn. II, 1834, p. 203. — Kraatz, Berl. Ent. Zeitschr. XVI, 1872. p. 272. — Seidl. Fauna Balt. 1875, p. 486.

ab. *hederae* Suffr. Linn. Ent. V, 1851, p. 254. — Letzn. Ber. Schles. Ges. 1883 (1884), p. 12.

ab. *neglectus* Sahlb. Ins. Fenn. II, 1834, p. 204. — Kraatz, Berl. Ent. Zeitschr. XX, 1876, p. 187. — Mars. Abeille XVI, 1878, p. 155. — Letzn. Ber. Schles. Ges. 1883 (1884), p. 12.

auratus Motsch. Schrenck's Reisen Amurl. II, 1860, p. 231. — Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 130, nota.

ab. *smaragdinus* Letzn. Ber. Schles. Ges. 1883 (1884), p. 12.

var. *obesus* Ws. Ins. Deutschl. VI, 3, 1884, p. 546. — Alpen, Karpathen, Deutsche Mittelgebirge

grammicus Suffr. Linn. Ent. V, 1851, p. 254. — Letzn. Ber. Schles. Ges. 1883 (1884), p. 13.

Biologie: Letzner, Ber. Arb. Schles. Ges. 1853, p. 209, t. 2, f. 28—30. — Nowicki, Verh. zool.-bot. Ges. Wien XXIV, 1874, p. 364. — Leprieur, Ann. Soc. Ent. Fr. (5) IX, 1879. Bull. p. 81. — Ws. Ins. Deutschl. VI, 3, 1884, p. 539. — Fitch, Entomolog. XVII, 1884, p. 212. — Lampa, Ent. Tidskr. XII, 1891, p. 144; XIII, 1892, p. 21. — Korff, Prakt. Bl. Pflanzenbau VI, 1908, p. 92, 129.

Morphologie: Bellevoye, C. r. Ass. franç. Sc. XXXVI, 1907 (1908), p. 641, 646. — Portschinsky, Naturfreund (Petersburg) V, 1910, p. 176.

confinis Klug, Preisverz. 1829, p. 10 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 317. — Sao Paulo

consimilis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 318. — Rio Janeiro

cyanescens Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 470; Mon. III, 1865, p. 320. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 188, t. 9, f. 21. — Mittel-Amerika

cyanopterus Guér. Jc. règne anim. Ins. 1829—44, p. 302, t. 49, f. 11. — Stal, Mon. III, 1865, p. 316. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 189, t. 10, f. 4. — Chile, Mexiko

fusculus Jac. l. c. Suppl. 1891, p. 241. — ,,

fuscipes Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 319. — Columbien, Venezuela

gramicus Duft. Fauna Austr. III, 1825, p. 215. — Ws. Ins. Deutschl. VI, 3, 1884, p. 544. — Mars. Abeille XXVII, 1889, p. 104. — Oesterreich, Sarepta

incertus Baly, Trans. Ent. Soc. Lond. 1874, p. 175. — Japan

laevigatus Duft. Fauna Austr. III, 1825, p. 214. — Ws. Ins. Deutschl. VI, 3, 1884, p. 543. — Seidl. Fauna Balt. ed. 2, 1891, p. 700; Fauna Transsylv. 1891, p. 786. — Bed. Faune Col. Bass. Seine V, 1892, p. 152. — Everts, Col. Neerl. II, 1903, p. 444. — Reitt. Süsswasserf. Deutschl. 1909, p. 220; Fauna Germ. IV, 1912, p. 133. — Alpen, Pyrenäen, Deutsche Mittelgebirge, Karpathen, N. Russland

galeopsis Seidl. Fauna Balt. 1875, p. 486.

gramicus Redt. Fauna Austr. 1849, p. 555.

sabulicola Suffr. Linn. Ent. V, 1851, p. 248. — Redt. Fauna Austr. ed. 3, II, 1874, p. 483. — Mars. Abeille XXVII, 1889, p. 103.

ab. *violaceus* Ws. Ins. Deutschl. VI, 3, 1884, p. 543.

var. *caucasicus* Ws. l. c. p. 543. — Kaukasus

menthae Woll. Cat. Col. Canar. 1864, p. 404. — Mars. Abeille XXVII, 1889, p. 96. — Canarische Inseln

mexicanus Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 189, t. 9, f. 20. — Mexiko: Vera Cruz

multipunctatus Jac. l. c. Suppl. 1891, p. 242. — Mexiko: Guerrero

nigripes Jac. Trans. Ent. Soc. Lond. 1897, p. 258. — Insel Grenada

oviformis J. Lec. Proc. Ac. Philad. 1861, p. 357. — Crotch. l. c. XXV, 1873, p. 53 *(Plagiodera)*. — Californien

pertinax Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 318. — Brasilien

prasinellus J. Lec. Proc. Ac. Philad. 1861, p. 358. — Crotch, l. c. XXV, 1873, p. 52, 53 *(Plagiodera)*. — Oregon

rubripes Philippi. Stett. Ent. Zeit. XXV, 1864, p. 390. — Valdivia

semimarginatus Latr. Voy. Humb. Ins. I, 1811, p. 233, t. 23, f. 11. — Germ. Mag. Ent. I, 2, 1815, p. 129 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 333. — Peru, Brasilien

seticornis Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 241. — Mexiko: Durango

splendicans Stal. Öfv. Vet. Ak. Förh. XVII, 1860, p. 470; Mon. III, 1865, p. 320. — Cuba

splendidus Suffr. Arch. Naturg. XXXIII, 1867, 3, p. 300.

stilpnus Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 470; Mon. III, 1865, p. 319. — Peru

vafer Stal. Mon. III, 1865, p. 316. — Adelaide

varicolor Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 241. — Mexiko

viridis Melsh. Proc. Ac. Philad. III, 1846, p. 175 *(~~Gastrophysa~~)*. — Rogers, l. c. VIII, 1854, p. 38. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 396 *(Chrysomela)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 53 *(Plagiodera)*. — Vereinigte Staaten

var. *aeruginosus* Suffr. Stett. Ent. Zeit. XIX, 1858, p. 395.

Biologie: Chittenden, U. S. Dept. Agric. Ent. Bull LXVI, 1, 1907, p. 1, 2, p. 16 *(aeruginosus)*; l. c. LXVI, 7, 1909, p. 94.

---

orphanus Er. Arch. Naturg. VIII, 1842, 1, p. 232. — Adelaide

(**Hemiphaedon** Jacobs.)

Jacobson, Finska Vet.-Soc. Förh. XLIII, 1901, p. 131.

subtilis Ws. Arch. Naturg. LXVI, 1900, p. 285. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 131. — Transcaspien

(**Paraphaedon** Sharp).

Sharp, Ent. Monthly Mag. XLVI, 1910, p. 4.

tumidulus Germ. Ins. spec. nov. 1824, p. 588. — Steph. Ill. Brit. Ent. IV, 1834, p. 334; Man. 1839, p. 313. — Suffr. Linn. Ent. I, 1851, p. 249. — Ws. Ins. Deutschl. VI, 3, 1884, p. 545, nota. — Mars. Abeille XXVI, 1888, p. 92. — Fowl. Col. Brit. Isl. IV, 1890, p. 315. — Bed. Faune Col. Bass. Seine V, 1892, p. 152; 1899, p. 268. — Everts. Col. Neerl. II, 1903, p. 444. — Westeuropa, Algier

ignitus Reiche, Ann. Soc. Ent. Fr. (4) IV, 1864, p. 246.

Biologie: Hart. Entomol. XV, 1882, p. 213. — Peyerimhoff, Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.

(**Neophaedon** Jacobs.)

Jacobson, Hor. Ross. XXXV, 1901, p. 90, nota.

pyritosus Rossi, Mant. I, 1792, p. 31. — Ol. Ent. V, 1807, p. 580, t. 9, f. 138. — Suffr. Linn. Ent. V, 1851, p. 246 *(Chrysomela)*. — Kraatz, Berl. Ent. Zeitschr. XIX, 1875, p. 366; XX, 1876, p. 185. — Ws. Ins. Deutschl. VI, 3, 1884, p. 541. — Letzn. Ber. Schles. Ges. 1883 (1884), p. 12. — Mars. Abeille XXVI, 1888, p. 94. — Seidl. Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 786. — Bed. Faune Col. Bass. Seine V, 1892, p. 152; 1899, p. 268. — Ws. Arch. Naturg. LXIV, 1898, p. 203. — Everts, Col. Neerl. II, 1903, p. 443. — Reitt. Süsswasserf. Deutschl. 1909, p. 220. — Jacobs. Käf. Russl. 1909, t. 57, f. 33. — Reitt. Fauna Germ. IV, 1912, p. 133. — Mittel- u. Südeuropa, Nordafrika, Kleinasien, Mesopotamien, Turkestan, Buchara

graminicola Drap. Ann. gén. Sc. phys. Brux. I, 1819, p. 53, t. 4, f. 6. — Duft. Fauna Austr. III, 1825, p. 214. — Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 156.

graminis Panz. Fauna Germ. 61, 1799, p. 4 *(Altica)*. — Ill. Mag. Ins. VI, 1807, p. 164. — Ws. Arch. Naturg. LXVI, 1900, p. 286.

hederae Mars. Abeille XXVI, 1888, p. 93 (nec Suffr.). — Ws. Arch. Naturg. LXIV, 1898, p. 203.

orbicularis Redt. Fauna Austr. ed. 3, II, 1874, p. 482.

ab. *alutaceus* Fleischer, Wien. Ent. Zeit. XXVIII, 1909, p. 271. — Turkestan

ab. *coerulescens* Ws. Arch. Naturg. LXVI, 1900, p. 286. — Spanien

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 161.

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Sternoplatys Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 220. — Jacobson, Hor. Ross. XXXV, 1900, p. 90.

baicalicus Ws. Arch. Naturg. LXVI, 1900, p. 285. — Transbaicalien

Clementzi Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 131, nota. — N. Mongolei

Deubeli Ws. Arch. Naturg. LXVI, 1900, p. 285. — Jacobs. Hor. Ross. XXXV, 1900, p. 90, nota. — Transsylvanien

Fausti Ws. Ins. Deutschl. VI, 3, 1884, p. 540, nota; Arch. Naturg. LIII, 1887, p. 189. — Mars. Abeille XXVI, 1888, p. 96 *(Phaedon)*. — Ochotsk

ab. *completus* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 131.

fulvipes Motsch. Schrenck's Reisen Amurl. II, 1860, p. 220. — Ws. Arch. Naturg. LIII, 1887, p. 188. — Jacobs. Käf. Russl. 1909, t. 57, f. 38. — Amur
ab. *piceipes* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133, nota.

hemisphaericus Ws. Arch. Naturg. LIII, 1887, p. 187. — Wladiwostok

longulus Ws. Hor. Ross. XXIV, 1890, p. 480, nota. — W. Turkestan: Alai

Motschulskyi Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133, nota. — Transbaikalien

segnis Ws. Ins. Deutschl. VI, 3, 1884, p. 540. — Seidl. Fauna Transsylv. 1891, p. 786. — Jacobs. Hor. Ross. XXXV, 1901, p. 90, nota. — Reitt. Süsswasserf. Deutschl. 1909, p. 219; Fauna Germ. IV, 1912, p. 133. — Alpen, Karpathen, Transsylvanien
hederae Kraatz, Deutsche Ent. Zeitschr. XX, 1876, p. 185 *(Phaedon)*.
pyritosus Duft. Fauna Austr. III, 1825, p. 211 *(Chrysomela)*.
Szmolayi Mars. Abeille XXVII, 1889, p. 103. — Ws. Arch. Naturg. LXIV, 1898, p. 203 *(Phaedon)*.
tatricus Mars. Abeille XXVII, 1889, p. 102 *(Phaedon tatrensis)*. — Ws. Arch. Naturg. LXIV, 1898, p. 203.
ab. *obscurus* Ws. Ins. Deutschl. VI, 3, 1884, p. 540.

Tolli Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 132, nota. — Oestl. arctisches Sibirien

Weisei Csiki in Horváth, Zichy's Reise II, 1901, p. 118, 11 — Mongolei

Sclerophaedon Ws.

Weise. Ins. Deutschl. VI, 2, 1882, p. 303; VI, 3, 1884, p. 534. — Everts, Col. Neerl. II, 1903, p. 443. — Reitt. Süsswasserf. Deutschl. 1909, p. 219; Fauna Germ. IV, 1912, p. 128.

Phaedon Motsch. Schrencks Reisen Amurl. II, 1860, p. 221.

carniolicus Germ. Ins. spec. nov. 1824, p. 588. — Duft. Fauna Austr. III, 1825, p. 211 *(Chrysomela)*. — Küst. Käf. Eur. IX, 1847, p. 96 *(Phaedon)*. — Suffr. Linn. Ent. V, 1851, p. 245 *(Chrysomela)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 221. — Redt. Fauna Austr. ed. 3, II, 1874, p. 482. — Ws. Deutsche Ent. Zeitschr. XIX, 1875, p. 365; Ins. Deutschl. VI, 3, 1884, p. 536. — Mars. Abeille XXVI, 1888, p. 88 (pars). — Ws. Deutsche Ent. Zeitschr. 1891, p. 159; Ins. Deutschl. VI, 6, 1893, p. 1132. — Everts, Col. Neerl. II, 1903, p. 443. — Reitt. Süsswasserf. Deutschl. 1909, p. 219; Fauna Germ. IV, 1912, p. 132. — Mittel- und Ostalpen, Sudeten, Karpathen, Transsylvanien
ab. *obscurus* Ws. Ins. Deutschl. VI, 3, 1884, p. 536.
ab. *transsylvanicus* Fuss, Verh. Siebenb. Ver. XII, 1861, p. 169. — Transsylvanien

ab. *violaceus* Fleisch. Wien. Ent. Zeit. XXXI, 1912, p. 103.
Biologie: Märkel, Allgem. Naturh. Zeitschr. Isis 1857, p. 171. — Ws. Ins. Deutschl. VI. 3, 1884, p. 535.

carpathicus Ws. Deutsche Ent. Zeitschr. XIX, 1875, p. 366; Ins. Deutschl. VI, 3, 1884, p. 537; Deutsche Ent. Zeitschr. 1891, p. 159; Ins. Deutschl. VI, 6, 1893, p. 1131; Deutsche Ent. Zeitschr. 1904, p. 47. — Karpathen

Kenderesyi Kiesw. Deutsche Ent. Zeitschr. XXIII, 1879, p. 256. — Mars. Abeille XXVI, 1888, p. 89. — Ws. Arch. Naturg. LXIV, 1898, p. 202.

orbicularis Suffr. Linn. Ent. V, 1851, p. 243. — Mars. Abeille XXVI, 1888, p. 90. — Ws. Deutsche Ent. Zeitschr. 1891, p. 159; Ins. Deutschl. VI, 6, 1893, p. 1131; Arch. Naturg. LXIV, 1898, p. 203; Deutsche Ent. Zeitschr. 1904, p. 47. — Reitt. Süsswasserf. Deutschl. 1909, p. 219. — Jacobs. Käf. Russl. 1909, t. 57, f. 27. — Reitt. Fauna Germ. IV, 1912, p. 132. — Harz, Thüringen, Mittel- u. Ostalpen

Biologie: Weise. Deutsche Ent. Zeitschr. 1904, p. 47.

3

Cyrtonus Latr.

Latr. in Cuvier, Règne anim. ed. 2, V, 1829, p. 149. — Chevr. Dict. univ. IV, 1844, p. 561. — Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 535. — Motschulsky, Reisen Amurl. II, 1860, p. 189. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 227. — Chapuis, Gen. Col. X, 1874, p. 417. — Weise, Ins. Deutschl. VI, 2, 1882, p. 342, nota. — Fairm. Ann. Soc. Esp. Hist. nat. XII, 1883, p. 251. — Mars. Abeille XXI, 1883, p. 3. — Bedel, Faune Col. Bass. Seine V, 1892, p. 140.

angusticollis Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 543; Ann. Soc. Esp. XII, 1883, p. 267. — Mars. Abeille XXI, 1883, p. 26. — Andalusien

Arcasi Fairm. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 361. — Granada

brevis Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 547; Ann. Soc. Esp. XII, 1883, p. 261. — Mars. Abeille XXI, 1883, p. 23. — Catalonien: Montserrat

canalisternus Mars. l. c. p. 20. — Fairm. Ann. Soc. Esp. XII, 1883, p. 269. — Portugal: Braganza

contractus Fairm. Natural. II, 1882, p. 19; Ann. Soc. Esp. XII, 1883, p. 255. — Andalusien

coruscans Vuillefr. Abeille V, 1868, p. 295. — Fairm. Ann. Soc. Esp. XII, 1883, p. 257. — Mars. Abeille XXI, 1883, p. 10. — Portalegre, Asturien

cupreovirens Perez Arcas, Ann. Soc. Esp. I, 2, 1872, p. 134, t. 3, f. 3. — Fairm. l. c. XII, 1883, p. 263. — Mars. Abeille XXI, 1883, p. 17. — Catalonien: Moncado

curtulus Fairm. Ann. Soc. Esp. XII, 1883, p. 262. — Ebora

curtus Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 547; Ann. Soc. Esp. XII, 1883, p. 260. — Mars. Abeille XXI, 1883, p. 16. — Serra de Geres, Asturien

cylindricus Mars. l. c. p. 25. — Fairm. Ann. Soc. Esp. XII, 1883, p. 271. — Granada

denticulatus Chevr. Abeille I, 1872, Nouv. et Faits p. 132. — Mars. l. c. XXI, 1883, p. 12. — Fairm. Ann. Soc. Esp. XII, 1883, p. 258. — Castilien

dorsolineatus Fairm. l. c. p. 256. — Andalusien

Dufouri Dufour, Ann. Soc. Ent. Fr. (2) V, 1847, Bull. p. 103. — Fairm. l. c. (2) VIII, 1850, p. 546; Ann. Soc. Esp. XII, 1883, p. 266. — Mars. Abeille XXI, 1883, p. 26. — Jacobs. Käf. Russl. 1909, t. 57, f. 11. — Südfrankreich, Pyrenäen, Portugal

coarctatus Muls. Mém. Ac. Lyon II, 1847, p. 413.

Ehlersi Fairm. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 361. — Murcia

elegans Germ. Mag. Ent. I, 1813, p. 127 *(Eumolpus)*. — Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 541. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, t. 66, f. 315. — Fairm. Ann. Soc. Esp. XII, 1883, p. 258. — Mars. Abeille XXI, 1883, p. 10. — Portugal

eumolpus Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 545; Ann. Soc. Esp. XII, 1883, p. 266. — Mars. Abeille XXI, 1883, p. 14. — Andalusien: Ronda

Fairmairei Rosenh. Thiere Andalus. 1856, p. 315. — Fairm. Ann. Soc. Esp. XII, 1883, p. 253. — Andalusien: Yunquera

gibbicollis Fairm. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 73; Ann. Soc. Esp. XII, 1883, p. 264. — Mars. Abeille XXI, 1883, p. 24. — Tanger

gratiosus Rosenh. Thiere Andalus. 1856, p. 314. — Mars. Abeille XXI, 1883, p. 13. — Fairm. Ann. Soc. Esp. XII, 1883, p. 253. — Andalusien: Yunquera

Heydeni Fairm. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 361. — Asturien

major Fairm. Ann. Soc. Esp. XII, 1883, p. 252. — Alicante

majoricensis Breit, Verh. zool.-bot. Ges. Wien LVIII, 1908, p. 64. — Mallorca

Martorelli Fairm. Ann. Soc. Ent. Fr. (5) X, 1880, Bull. p. 27; Ann. Soc. Esp. XII, 1883, p. 265. — Estremadura

minor Fairm. l. c. p. 267. — Andalusien: Ronda

montanus Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 542. — Graells, Mem. Ac. Madrid I, 2, 1851, p. 150, t. 8, f. 11. — Mars. Abeille XXI, 1883, p. 15. — Fairm. Ann. Soc. Esp. XII, 1883, p. 259. — Central-Spanien

Biologie: Ws. Deutsche Ent. Zeitschr. 1906, p. 405.

Morphologie: Ws. l. c. XXXI, 1886, t. I, f. 50.

oomorphus Fairm. Natural. II, 1882, p. 19; Ann. Soc. Esp. XII, 1883, p. 268. — Pajares

Pazi Fairm. l. c. p. 254 ♀. — Alicante

plumbeus Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 540. — Mars. Abeille XXI, 1883, p. 11. — Fairm. Ann. Soc. Esp. XII, 1883, p. 253. — Cartagena, Lorca

puncticeps Fairm. Natural. II, 1882, p. 19; Ann. Soc. Esp. XII, 1883, p. 261. — Albarracin

punctipennis Fairm. Ann. Soc. Ent. Fr. (3) V, 1857, p. 744. — Mars. Abeille XXI, 1883, p. 21. — Fairm. Ann. Soc. Esp. XII, 1883, p. 257. — Ostpyrenäen

punctulatus Fairm. l. c. p. 268. — Guarda

rotundatus Herr.-Schäff. Fauna Germ. 157, 1838, 4c. — Muls. Mém. Ac. Lyon II, 1847, p. 411, f. 1—3. — Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 539. — Mars. Abeille XXI, 1883, p. 20. — Fairm. Ann. Soc. Esp. XII, 1883, p. 256. Biologie: Muls. et Wachanru, Mém. Ac. Lyon II, 1847, p. 401. — Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 537. — Chap. Gen. Col. X, 1874, p. 418. — Mars. Abeille XXI, 1883, p. 5. — Südfrankreich, Nordöstliches Spanien

ruficornis Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 544. — Graells, Mem. Ac. Madrid I, 2, 1851, p. 151, t. 8, f. 12. — Mars. Abeille XXI, 1883, p. 19. — Fairm. Ann. Soc. Esp. XII, 1883, p. 266. — Mittel- u. Südspanien

scutellatus Fairm. l. c. p. 264. — Braganza

strictus Fairm. l. c. p. 262. — Toledo

sycophanta Fairm. l. c. p. 263. — Alicante

thoracicus Fairm. Ann. Soc. Ent. Fr. (2) VIII, 1850, p. 544. — Mars. Abeille XXI, 1883, p. 18. — Fairm. Ann. Soc. Esp. XII, 1883, p. 259. — Andalusien

versicolor Mars. Abeille XXI, 1883, p. 22. — Fairm. Ann. Soc. Esp. XII, 1883, p. 270. — Lissabon

38

Oreothassa Jacobs.

Jacobson, Hor. Ross. XXXV, 1900, p. 86, 89.

Martjanowi Jacobs. l. c. p. 88; Käf. Russl. 1909, t. 57, f. 12. — W. Sibirien

1

Hydrothassa Thoms.

C. G. Thoms. Skand. Col. VIII, 1866, p. 279. — Weise, Ins. Deutschl. VI, 3, 1884, p. 523. — Fowler, Col. Brit. Isl. IV, 1890, p. 318. — Bedel, Faune Col. Bass. Seine V, 1892, p. 140. — Jacobs. Hor. Ross. XXXV, 1900, p. 89. — Everts, Col. Neerl. II, 1903, p. 442. — Reitt. Süsswasserf. Deutschl. 1909, p. 218; Fauna Germ. IV, 1912, p. 128.

Eremosis Gozis, Rev. d'Ent. I, 1882, p. 207.

analis L. Syst. Nat. ed. 12, 1767, p. 592. — F. Syst. Ent. 1775, p. 104; Spec. Ins. I, 1781, p. 130; Mant. Ins. I, 1787, p. 75. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681. — F. Ent. Syst. I, 1792, p. 326. — Panz. Fauna Germ. 6, 1794, p. 13. — Payk. Fauna Suec. II, 1799, p. 72. — F. Syst. El. I, 1801, p. 442. — Gyllh. Ins. Suec. III, 1813, p. 492. — Duft. Fauna Austr. III, 1825, p. 197. — Matzek. Ber. Schles. Ges. 1842, p. 156. — Suffr. Linn. Ent. V, 1851, p. 83. — C. G. Thoms. Skand. Col. VIII, 1866, p. 247. — Redt. Fauna Austr. ed. 3, II, 1874, p. 472. — Ws. Ins. Deutschl. VI, 3, 1884, p. 393. — Mars. Abeille XXV, 1887, p. 135. — Seidl. Fauna Balt. ed. 2, 1891, p. 690; Fauna Transsylv. 1891, p. 773. — Everts, Col. Neerl. II, 1903, p. 433. — Reitt. Fauna Germ. IV, 1912, p. 111, t. 145, f. 1 *(Chrysomela)*.
schach F. Ent. Syst. I, 1792, p. 326; Syst. El. I, 1801, p. 441. — Europa

ab. *lomata* Herbst in Füessly, Arch. IV, 1783, p. 54, t. 23, f. 8. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1686.

analis Schrank, Enum. Ins. Austr. 1781, p. 80.

schach Panz. Faun. Germ. 16, 1794, p. 12. — Ol. Ent. V, 1807, p. 565, t. 8, f. 122. — Duft. Fauna Austr. III, 1825, p. 196. — Redt. Fauna Austr. ed. 3, II, 1874, p. 473.

ab. *prasina* Suffr. Linn. Ent. V, 1851, p. 85.

Biologie: Rosenh. Stett. Ent. Zeit XLIII, 1882, p. 156.

glabra Herbst in Füessly, Arch. IV, 1783, p. 60. — Gyll. Ins. Suec. III, 1813, p. 494. — Ws. Ent. Monatsbl. II, 1880, p. 102. — Seidl. Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 784. — Bed. Faune Col. Bass. Seine V, 1899, p. 267, nota 3. — Europa, Sibirien

egena Suffr. Linn. Ent. V, 1851, p. 265.

Umhangi Wenck. Cat. Col. Alsace 1866, p. 133. — Ws. Deutsche Ent. Zeitschr. XXX, 1886, p. 249.

ab. *aucta* F. Mant. I, 1787, p. 72. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1680. — F. Ent. Syst. I, 1792, p. 326. — Panz. Fauna Germ. 16, 1794, p. 14. — Payk. Fauna Suec. II, 1799, p. 72. — Gyll. Ins. Suec. III, 1813, p. 494. — Duft. Fauna Austr. III, 1825, p. 198. — Suffr. Linn. Ent. V, 1851, p. 264 *(Chrysomela)*. — Küst. Käf. Eur. IX, 1847, p. 98 *(Prasocuris)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 280. — Redt. Fauna Austr. ed. 3, II, 1874, p. 485. — Seidl. Fauna Balt. 1875, p. 487. — Fowl. Col. Brit. Isl. IV, 1890, p. 318. —Ws. Ins. Deutschl. VI, 3, 1884, p. 525. — Mars. Abeille XXVII, 1889, p. 133. — Bed. Faune Col. Bass. Seine V, 1892, p. 151; 1899, p. 267. — Everts, Col. Neerl. II, 1903, p. 442. — Reitt. Süsswasserf. Deutschl. 1909, p. 218; Fauna Germ. IV, 1912, p. 132, t. 146, f. 4.

ab. *hispanica* Graells, Mem. Ac. Madrid I, 2, 1851, p. 152, t. 8, f. 10a, b. — Spanien

Biologie: Chapuis et Candèze, Mém. Soc. Sc. Liége VIII, 1853, p. 612. — Cornelius, Stett. Ent. Zeit. XVIII, 1857, p. 167. — Kaltenbach, Pfanzenf. 1874, p. 7. — Chap. Gen. Col. X, 1874, p. 372.

Fairmairei Bris. Ann. Soc. Ent. Fr. (4) VI, 1866, p. 423. — Ws. Ins. Deutschl. VI, 3, 1884, p. 520. — Mars. Abeille XXVII, 1889, p. 119, 123 *(Phratora)*. — Bed. Abeille XXXII, 1894, p. 156. — Ws. Arch. Naturg. LXIV, 1898, p. 195, nota, 203. — Spanien: Reynosa, Escorial

planiuscula Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 188.

flavocincta Brullé, Expéd. Morée III, 1832, p. 271, t. 44, f. 9. — Suffr. Linn. Ent. V, 1851, p. 266 *(Chrysomela)*. — Küst. Käf. Eur. XXV, 1852, p. 99 *(Helodes)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 526, nota. — Mars. Abeille XXVII, 1889, p. 134. — Dalmatien, Griechenland

hannoverana F. Syst. Ent. 1775, p. 102; Spec. Ins. I, 1781, p. 126; Mant. I, 1787, p. 72. —Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681 *(sub hannoveriana)*. — F. Ent. Syst. I, 1792, p. 326; Syst. El. I, 1801, p. 443. — Panz. Fauna Germ. 16, 1794, p. 16. — Ol. Ent. V, 1807, p. 567, t. 8, f. 125. — Steph. Ill. Brit. Ent. V, 1835, p. 425; Man. 1839, p. 311 *(hannoveriana)*. — Küst. Käf. Eur. IX, 1847, p. 97 *(Prasocuris)*. — Suffr. Linn. Ent. V, 1851, p. 267. — Redt. Fauna Austr. ed. 3, II, 1874, p. 486. — Letzn. Ber. Schles. Ges. LIII, 1875, p. 177. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 251; Ins. Deutschl. VI, 3, 1884, p. 528. — Mars. Abeille XXVII, 1889, p. 137. — Fowl. Col. Brit. Isl. IV, 1890, p. 318, 319. — Seidl. Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 785. — Everts. Col. Neerl. II, 1903, p. 442. — Reitt. Süsswasserf. Deutschl. 1909, p. 218; Fauna Germ. IV, 1912, p. 132, t. 146, f. 4. Nord- u. Mitteleuropa

ranunculi Herbst in Füessly, Arch. IV, 1784, p. 55, t. 23, f. 12.

ab. *calthae* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 252; Ins. Deutschl. VI, 3, 1884, p. 528.

hannoveriana Herbst in Füessly, Arch. IV, 1784, p. 54. — Gyll. Ins. Suec. III, 1813, p. 495.

ab. *degenerata* Mäklin. K. Sv. Vet. Ak. Handl. (2) XVIII, 4, 1881, p. 16. Novaja Zemlja

ab. *germanica* Ws. Deutsche Ent. Zeitschr. 1883, p. 252.

hannoverana C. G. Thoms. Skand. Col. VIII, 1866, p. 280.

ab. *potentillae* Herbst in Füessly, Arch. IV, 1784, p. 55, t. 23, f. 11. — Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 252.

Biologie: Cornelius, Stett. Ent. Zeit. XVIII, 1857, p. 167. — Kaltenb. Pflanzenf. I, 1872, p. 10. — Ws. Ins. Deutschl. VI, 3, 1884, p. 525. — W. Kolbe, Zeitschr. Ent. Breslau XXV, 1900, p. 19.

marginella L. Syst. Nat. ed. 10, 1758, p. 371. — F. Syst. Ent. 1775, p. 102; Spec. Ins. I, 1781, p. 125; Mant. Ins. I, 1787, p. 72. — Herbst in Füessly, Arch. IV, 1784, p. 54, t. 23, f. 9. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681. — F. Ent. Syst. I, 1792, p. 326. — Panz. Fauna Germ. 16, 1794, p. 15. — Payk. Fauna Suec. II, 1799, p. 73 (pars). — F. Syst. El. I, 1801, p. 442. — Ol. Ent. V, 1807, p. 566, t. 3, f. 35. — Gyll. Ins. Suec. III, 1813, p. 495 (pars). — Duft. Fauna Austr. III, 1825, p. 197 *(Chrysomela)*. — Küst. Käf. Eur. VII, 1846, p. 94 *(Helodes)*. — Suffr. Linn. Ent. V, 1851, p. 266. — C. G. Thoms. Skand. Col. VIII, 1866, p. 282. — Redt. Fauna Austr. ed. 3, II, 1874, p. 485. — Ws. Ins. Deutschl. VI, 3, 1884, p. 527. — Mars. Abeille XXVII, 1889, p. 136. — Fowl. Col. Brit. Isl. IV, 1890, p. 318. — Seidl. Nord- u. Mitteleuropa, Sibirien

Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 785. — Bed. Faune Col. Bass. Seine V, 1892, p. 151; 1899, p. 267. — Everts, Col. Neerl. II, 1903, p. 442. — Reitt. Süsswasserf. Deutschl. 1909, p. 218. — Jacobs. Käf. Russl. 1909, t. 58, f. 30. — Reitt. Fauna Germ. IV, 1912, p. 131, t. 146, f. 3. — C. Schauf. in Calwer, Käferbuch, ed. 6, 1907—16 (1913), p. 955, t. 35, f. 30.

Biologie: Deg. Mém. V, 1775, p. 167. — Cornelius, Stett. Ent. Zeit. XVIII, 1857, p. 167. — Kaltenb. Pflanzenf. I, 1872, p. 7; III, 1874, p. 769. — Ws. Ins. Deutschl. VI, 3, 1884, p. 525. — Vion, Bull. Soc. Linn. N. Fr. VII, 1884, p. 26.

nana Vogel in Schauf. Nunquam otios. I. 1871. p. 140 *(Prasocuris)*. — Kapland

oblongiuscula Fairm. Ann. Soc. Ent. Belg. XXVIII, 1884. C. r. p. 69. — Mars. Abeille XXVII, 1889, p. 134. — Batna

Suffriani Küst. Käf. Eur. XXV, 1852, p. 100 *(Helodes)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 526. — Mars. Abeille XXVII, 1889, p. 135. — Corsica, Sardinien

pumila Reiche, Ann. Soc. Ent. Fr. (4) II, 1862, p. 298. — Har. Mitth. Münch. Ent. Ver. I, 2, 1877, p. 122. — Ws. Ent. Monatsbl. II, 1880, p. 102.

9

Apterocuris Jacobs.

Jacobson, Hor. Ross. XXXV, 1900, p. 85.

sibirica Gebl. Ledeb. Reise II, 3, 1830, p. 218; Bull. Mosc. XXI, 1, 1848, p. 38 *(Phratora)*. — Mars. Abeille XXVII, 1889, p. 138 *(Prasocuris)*. — Jacobs. Hor. Ross. XXXV, 1900, p. 86; Käf. Russl. 1909, t. 57, f. 35. — Westsibirien

ab. *aurichalcea* Jacobs. l. c. p. 86.
ab. *cyanea* Jacobs. l. c.
ab. *purpurea* Jacobs. l. c.
ab. *violacea* Jacobs. l. c.

1

Prasocuris Latr.

Latr. Hist. Nat. Crust. Ins. III, 1802, p. 224. — Fairm. in Jacq. du Val. Gen. Col. d'Eur. IV, 1868, p. 233. — Chapuis, Gen. Col. X, 1874, p. 367, 372 (pars). — Weise, Ins. Deutschl. VI, 3, 1884, p. 529. — Mars. Abeille XXVII, 1889, p. 128. — Fowler, Col. Brit. Isl. IV, 1890, p. 319. — Bedel. Faune Col. Bass. Seine V, 1892, p. 140. — Jacobs. Hor. Ross. XXXV, 1900, p. 89. — Everts, Col. Neerl. II, 1903, p. 441. — Reitter, Süsswasserf. Deutschl. 1909, p. 218; Fauna Germ. IV, 1912, p. 128.

Helodes Payk. Fauna Suec. II, 1799, p. 84.
Hellodes Redt. Gatt. deutsch. Käferf. 1845, p. 116.

distincta Luc. Expl. Alg. Zool. 1849, p. 539, t. 46, f. 1. — Ws. Ins. Deutschl. VI, 3, 1884, p. 531, nota; — Mars. Abeille XXVII, 1889, p. 142. — Umgebung des Mittelländischen

ab. *marginicollis* Suffr. Linn. Ent. V, 1851, p. 270 *(Chrysomela)*. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868. t. 68, f. 322. Meeres
ab. *palliditliorax* Pic, Echange XVII, 1901, p. 59.
ab. *suturella* Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 38, t. 1, f. 9. — Mars. Abeille XXVII, 1889, p. 143. — Ws. Arch. Naturg. LXIV, 1898, p. 203.

junci Brahm, Ins.-Kalend. I, 1790, p. 62. — Ws. Ins. Deutschl. VI, 3, 1884, p. 533. — Fowl. Col. Brit. Isl. IV, 1890, p. 319. — Seidl. Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 785. — Bed. Faune Col. Bass. Seine V, 1892, p. 151; 1899, p. 266. — Everts, Col. Neerl. II, 1903, p. 442. — Reitt. Fauna Germ. IV, 1912, p. 132, t. 146, f. 6. Europa, Nordafrika
beccabungae Ill. in Schneid. Neuest. Mag. I, 5, 1794, p. 600. — Panz. Fauna Germ. 25, 1796, p. 11 *(Chrysomela)*. — Payk. Fauna Suec. III, 1900, p. 451 *(Helodes)*. — Gyll. Ins. Suec. III, 1813, p. 500. — Steph. Ill. Brit. Ent. IV, 1834, p. 353; Man. 1839, p. 311. — Küst. Käf. Eur. VII, 1846, p. 93. — Suffr. Linn. Ent. V, 1851, p. 272. — C. G. Thoms. Skand. Col. VIII, 1866, p. 283. — Seidl. Fauna Balt. 1875, p. 487. — Mars. Abeille XXVII, 1889, p. 139. — Reitt. Süsswasserf. Deutschl. 1909, p. 218. — Jacobs. Käf. Russl. 1909, t. 57, f. 16.
violacea F. Ent. Syst. I, 2, 1792, p. 11 *(Crioceris)*; Syst. El. I, 1801, p. 470 *(Helodes)*. — Ol. Ent. V, 1807, p. 594, t. 1, f. 2. — Duft. Fauna Austr. III, 1825, p. 237. — Redt. Fauna Austr. ed. 3, II, 1874, p. 485.
ab. *atra* Duft. Fauna Austr. III, 1825, p. 237.
Biologie: Letzn. Arb. Schles. Ges. 1857, p. 130. — Cornelius, Stett. Ent. Zeit. XXIV, 1863, p. 119. — Mars. Abeille IV, 1867, p. 34. — Perris, Abeille VII, 1870, p. 35. — Ws. Ins. Deutschl. VI, 3, 1884, p. 531.

obliquata Crotch, Proc. Ac. Philad. XXV, 1873, p. 51, 52. Illinois
ovalis Blatchley, Bull. Ind. Dept. Geol. I, 1910, p. 1151. Indiana
phellandrii L. Syst. Nat. ed. 10, 1758, p. 376 *(Chrysomela)*. — F. Ent. Syst. I, 2, 1792, p. 11 *(Crioceris)*. — Payk. Fauna Suec. II, 1799, p. 84 *(Helodes)*. — F. Syst. El. I, 1801, p. 469. — Latr. Hist. Nat. Crust. Ins. III, 1802, p. 59. — Ol. Ent. V, 1807, p. 594, t. 1, f. 1a, b. — Gyll. Ins. Suec. III, 1813, p. 499. — Duft. Fauna Austr. III, 1825, p. 236. — Steph. Ill. Brit. IV, 1834, p. 352; Man. 1839, p. 311. — Küst. Käf. Eur. VII, 1846, p. 92. — C. G. Thoms. Skand. Col. VIII, 1866, p. 283. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Redt. Fauna Austr. ed. 3, II, 1874, p. 485. — Ws. Ins. Deutschl. VI, 3, 1884, p. 531. — Mars. Abeille XXVII, 1889, p. 141. — Fowl. Col. Brit. Isl. IV, 1890, p. 319, 320. — Seidl. Fauna Balt. ed. 2, 1891, p. 699; Fauna Transsylv. 1891, p. 785. — Europa, Sibirien, Nordamerika

Bed. Faune Col. Bass. Seine V, 1892, p. 151; 1899, p. 266. — Hamilton. Trans. Amer. Ent. Soc. XXI, 1894, p. 397. — Everts, Col. Neerl. II, 1903, p. 442. — Reitt. Süsswasserf. Deutschl. 1909. p. 218; Fauna Germ. IV, 1912, p. 132, t. 146, f. 5.

ab. *cicutae* Ws. Deutsche Ent. Zeitschr. XXVII, 1883, p. 252.

ab. *sii* Ws. l. c. p. 252.

Biologie: Boie, Stett. Ent. Zeit. XI, 1850, p. 360. — Cornelius, l. c. XVIII, 1857, p. 404. — Letzn. Arb. Schles. Ges. 1857, p. 127. — Löw, Verh. zool.-bot. Ges. Wien XVI, 1866. p. 956. — Bellevoye, Abeille VII, 1870, Nouv. et faits p. 29, 74. — Kaltenb. Pflanzenf. I, 1872, p. 10. — Ws. Ins. Deutschl. VI, 3, 1884, p. 530. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — W. Kolbe, Zeitschr. Ent. Breslau XIX, 1894, p. 15. — Loiselle. Feuille jeun. Natur. XXXVI, 1905, p. 133. — Rupertsb. Ent. Blätt. VI, 1910, p. 33.

Morphologie: Kempers, Tijdschr. v. Ent. XLV, 1902, p. 59.

Varendorffi Ws. Arch. Naturg. LXIX, 1903, p. 205. — Oranje-Freistaat

vicina Luc. Expl. Alg. Zool. 1849, p. 539, t. 46, f. 2. — Ws. Ins. Deutschl. VI, 3, 1884, p. 534, nota. — Mars. Abeille XXVII, 1889, p. 139. — Seidl. Fauna Transsylv. 1891, p. 785. — Spanien, Portugal, Sicilien, Algier

litigiosa Rosenh. Thiere Andalus. 1856, p. 323.

ab. *chalybea* Suffr. Linn. Ent. V, 1851, p. 271.

ab. *hispanica* Ws. Ins. Deutschl. VI, 3, 1884, p. 534, nota.

vittata Ol. Ent. V, 1807, p. 595, t. 1, f. 3 *(Helodes)*. — Stal, Mon. III, 1865, p. 287. — Nord-Amerika

septentrionis Demaison, Bull. Soc. Ent. Fr. 1902, p. 24. — Jacobs. l. c. p. 174.

trivittata Say, Journ. Ac. Philad. V, 1826, p. 289 *(Helodes)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 38 *(Chrysomela)*. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 393.

varipes Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Horn, Trans. Amer. Ent. Soc. XIII, 1886, p. 140.

Biologie: Beutenmüller, Ent. Amer. VI, 1890, p. 176.

Weisei Reitt. Wien. Ent. Zeit. XX, 1901, p. 163, t. 3, f. 8. — Altai

9

Plagiodera Redt.

Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Chevr. Dict. univ. X, 1847, p. 233. — Er. Arch. Naturg. XIII, 1847, 1, p. 158 (pars). — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 298. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 232. — Chapuis, Gen. Col. X, 1874, p. 369, 374. — Jacoby, Biol. Centr.-Amer. VI, 1, 1882. p. 189. — Weise, Ins. Deutschl. VI, 3, 1884, p. 549. — Marseul, Abeille XXVI, 1888, p. 79. — Fowler, Col.

Brit. Isl. IV, 1890, p. 314. — Bedel, Faune Col. Bass. Seine V, 1892, p. 141. — Weise, Arch. Naturg. LXIV, 1898, p. 211. — Everts, Col. Neerl. II, 1903, p. 445. — Reitt. Fauna Germ. IV. 1912, p. 124, 125.

Linamorpha Motsch. Schrenck's Reisen Amurl. II, 1860, p. 197.
Plagiomorpha Motsch. l. c. p. 200.
Plagiosterna Motsch. l. c. p. 196. — Ws. Arch. Naturg. LXIV, 1898, p. 210.

aeneiventris Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 305. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 190. — Guatemala bis Costarica

aerea Eydoux, Rev. Zool. 1839, p. 267. — Desmarest, Voy. Bonite 1, 1841, p. 325, t. 2, f. 41. — Manila

aethiopica Thunb. Mus. Nat. Ac. Ups. IV, 1787, p. 43, nota 1; Nov. Act. Ups. VIII, 1821, p. 177. — Vogel in Schauf. Nunquam otios. I, 1871, p. 134.
Trimeni Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 25. — Kapland

areata Er. Arch. Naturg. XIII, 1847, 1, p. 159. — Stal, Mon. III, 1865, p. 308. — Peru

arizonae Crotch, Proc. Ac. Philad. XXV, 1873, p. 52, 53. — Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 243. — Arizona, Mexiko

bicolor Ws. Hor. Ross. XXIII. 1889, p. 606; Arch. Naturg. LXIV, 1898, p. 212. — Kanssu

bistripunctata Duviv. Ann. Soc. Ent. Belg. XXIX, 1885, C. r. p. 118. — Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 242, t. 41, f. 1. — Mexiko, Costarica

caffra Ws. Ann. Soc. Ent. Belg. LI, 1907, p. 135. — Transvaal: Pretoria; Rhodesia: Umtali
opacicollis Ws. Deutsche Ent. Zeitschr. 1905, p. 328.
thoracica Vogel in Schauf. Nunquam otios. I, 1871, p. 136 (pars).

calabarica nom. nov. — Altcalabar
cognata Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 36. — Vogel in Schauf. Nunquam otios. I, 1871, p. 149 (nec Stal).

californica Rogers, Proc. Ac. Philad. VIII, 1854, p. 37. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 392 *(Chrysomela)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 200 *(Plagiomorpha)*. — Stal, Mon. III, 1865, p. 332. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52. — Californien

cerea Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 297. — Brasilien
var. *atritarsis* Stal, Öfv. Vet. Ak. Förh. XVII. 1860, p. 468; Mon. III, 1865, p. 298. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 192. — Mittel-Amerika, Venezuela

Chapuisi Jac. Ann. Mus. Genova XXII, 1865, p. 31. — Brit. Neuguinea

chilocoridea Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 309. — Columbien

chinensis Ws. Arch. Naturg. LXIV, 1898, p. 212. — Shanghai

chloroptera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 303. — Brasilien

circellaris Er. Arch. Naturg. XIII, 1847, p. 159. — Stal, Mon. III, 1865, p. 311. — Peru

circumlita Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 302. — Brasilien

circumsepta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 300. — Brasilien

coelestina Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 229. — Ws. Arch. Naturg. LXIV, 1898, p. 212. — Hongkong

cognata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 310. — Rio Janeiro

congesta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 305. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 191, t. 9, f. 24. — Mexiko, Guatemala

cuprea Baly, Trans. Ent. Soc. Lond. (3) II, 1865, p. 229. — Vogel in Schauf. Nunquam otios. I, 1871, p. 149. — Jac. Ann. Mag. Nat. Hist. (7) I, 1898, p. 354. — Ngami See, Transvaal

discicollis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 308. — Caracas

egregia Gerst. Monatsber. Ak. Berl. 1855, p. 637; Peters' Reise 1862, p. 340, t. 20, f. 11. — Vogel in Schauf. Nunquam otios. I, 1871, p. 136. — Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 361. — Ws. Arch. Naturg. LXIV, 1898, p. 211. — Ostafrika

rufolimbata Motsch. Schrenck's Reisen Amurl. II, 1860, p. 196, nota 1.

encausta Klug, Preisverz. 1829, p. 10. — Stal, Mon. III, 1865, p. 304. — Brasilien

Germari Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 607.

erythroptera Blanch. in Gay, Hist. Chile V, 1851, p. 549, t. 32, f. 3 *(Lina)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 197 *(Linamorpha)*. — Stal, Mon. III, 1865, p. 296. — Har. Col. Hefte. XIV, 1875, p. 103. — Chile, Argentinien

Biologie: Bruch, Revista Mus. La Plata XI, 1904, p. 317, t. 1, f. 1—10.

ferrugata Ws. Arch. Naturg. LXIV, 1898, p. 211; in Sjöst. Kilimandj. I, 1909, p. 192. — Ashanti, Kilimandjaro

flavilimbia Stal, Mon. III, 1865, p. 300. — Rio Janeiro

flavomaculata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 306. — Columbien

floseulosa Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 306. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 193, t. 10, f. 1. — Horn, Canad. Ent. XVI, 1884, p. 128. — Columbien, Mexiko

fulgentula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 310. — Alegretto

fulvimargo Quedenf. Berl. Ent. Zeitschr. XXXVI, 1891, p. 173. — Ws. Arch. Naturg. LXIV, 1898, p. 211. — Deutsch Ostafrika

fuscitarsis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 302. — Brasilien: Sta Catharina

janthinoptera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 303. — Bogota

inclusa Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 252. — Java

jucunda Klug, Preisverz. 1829, p. 10 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 298. — Brasilien

encausta Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 607.

laticlavia Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 302, — Rio Janeiro

maculatella Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 305. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 190, t. 9, f. 25. — Guatemala

marginata Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 299. — Neuguinea

marginipennis Jac. Ann. Mus. Genova XXVII, 1889, p. 188. — Ws. Arch. Naturg. LXIV, 1898, p. 212. — Tenasserim

micantipennis Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 251. — Ceylon

nitentula Stal, l. c. XVII, 1860, p. 467; Mon. III, 1865, p. 301. — Para

novempunctata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 299. — Columbien

obscuripennis Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 243. — Mexiko: Acapulco

opacicollis Ws. Arch. Naturg. LXIX, 1903, p. 205; in Sjöst. Kilimandj. I. Col. 1909, p. 102. — Deutsch Ostafrika

ornata Jac. Proc. Zool. Soc. Lond. 1889, p. 268. — Venezuela: San Esteban

pallida Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 299. — Amboina

philippinensis Duviv. Ann. Soc. Ent. Belg. XXIX, 1885, C. r. p. 118. — Philippinen

praecincta Er. Arch. Naturg. XIII, 1847, p. 158. — Stal, Mon. III, 1865, p. 301. — Peru

praetexta Er. Arch. Naturg. XIII, 1847, p. 158. — Stal, Mon. III, 1865, p. 301. — ,,

prasinipennis Er. Arch. Naturg. XIII, 1847, p. 158. — Stal, Mon. III, 1865, p. 309. — ,,

punctigera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 298. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 190, t. 9, f. 22. — Mexiko, Guatemala

purpurea Linell, Proc. U. S. Nat. Mus. XX, 1898, p. 482. — Utah

quadrimaculata Jac. Proc. Zool. Soc. Lond. 1880, p. 171; Biol. Centr.-Amer. VI, 1, 1882, p. 193. — Costarica

quadriplagiata Jac. Ann. Soc. Ent. Belg. XXXVII, 1893, p. 279. — Bolivia

riparia Jac. Ann. Mus. Genova XXII, 1885, p. 31. — Neuguinea

rufescens Gyll. in Schönh. Syn. Ins. I, 2, 1808, p. 267, nota f. — Ws. Arch. Naturg. LXVI, 1898, p. 212. — Ostindien, Ceylon

ab. *virescens* Hope in Gray, Zool. Misc. 1831, p. 31 *(Coccinella)*. — Ws. Arch. Naturg. LXIV, 1898, p. 212.

ab. *cinctipennis* Baly, Ann. Mag. Nat. Hist. (4) X, 1862, p. 26.

sanguinosa Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 296. — Bolivia: Chiquitos

scabricula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 297. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 194. — Mexiko, Guatemala

semivittata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 467; Mon. III, 1865, p. 304. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 190, t. 9, f. 23. — ,,

septempunctata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 466; Mon. III, 1865, p. 297. — Brasilien: Cassapava

septemvittata Stal, Öfv. Vet. Ak. Förh. XV. 1858. p. 252. — China
Severini Ws. Arch. Naturg. LXIX, 1903, p. 204. — Tschinde
sexmaculata Jac. Proc. Zool. Soc. Lond. 1880, p. 595, t. 54, f. 12. — Ecuador
sexnotata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 307. — Columbien
speciosella Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 307. — Columbien: Honda
subglobosa Hope in Gray, Zool. Misc. 1831, p. 31 *(Coccinella)*. — Nepal
submarginata F. Syst. El. I. 1801. p. 425 *(Chrysomela)*. — Vogel in Schauf. Nunquam otios. I, 1871. p. 135. — Natal, Caffrarien
viridivittata Baly, Ann. Mag. Nat. Hist. (3) X. 1862. p. 26.
subparallela Ws. Arch. Naturg. LXX, 1904. p. 164. — Kamerun, Ituri
taeniata Guér. Verh. zool.-bot. Ges. Wien V, 1855, p. 607. — Stal, Mon. III, 1865, p. 299. — Amazonas
thoracica F. Syst. El. I, 1801. p. 426 *(Chrysomela)*. — Vogel in Schauf. Nunquam otios. I. 1871. p. 136 (pars). — Tropisches W. Afrika
thymaloides Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 311. — Jac. Biol. Centr.-Amer. VI. 1, 1882, p. 191. — Linell, Proc. U. S. Nat. Mus. XX. 1898, p. 482. — Mittel-Amerika
tumens Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 308. — Peru
unicolor Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 192. — Mexiko: Chiapas
uniformis Jac. l. c. p. 192. — Mexiko, Guatemala
versicolora Laichart. Verz. Tirol. Ins. I. 1781. p. 148 *(Chrysomela)*. —Gredler, Käf. Tirol 1863, p.429. — Ws. Ins. Deutschl. VI, 3. 1884. p. 550. —Fowl. Col. Brit. Isl. IV, 1890, p. 314. — Bed. Faune Col. Bass. Seine V. 1892. p. 153; 1899, p. 270. — Ws. Arch. Naturg. LXIV. 1898. p. 212. — Everts, Col. Neerl. II. 1903, p. 445. — Jacobs. Käf. Russl. 1909, t. 58. f. 27. — Reitt. Fauna Germ. IV. 1912. p. 126. — C. Schauf. in Calwer, Käferbuch, ed. 6. 1907—16 (1913). p. 960, t. 35, f. 27. — Europa, Nordafrika, Sibirien, Japan
armoraciae F. Syst. Ent. 1775. p. 103 (nec L.); Spec. Ins. I. 1781, p. 127; Mant. Ins. I, 1787. p. 73; Ent. Syst. I, 1792, p. 330; Syst. El. I, 1801, p. 445. — Herbst in Füessly, Arch. VII, 1786, t. 44, f. 7. — Gmelin in L. Syst. Nat. ed. XIII. I. 4, 1790, p. 1673. — Panz. Fauna Germ. 44, 1797, p. 14. — Ol. Ent. V, 1807, p. 578, t. 4, f. 55a. b. — Gyll. Ins. Suec. III, 1813, p. 474. — Duft. Fauna Austr. III. 1825, p. 212 *(Chrysomela)*. — Steph. Ill. Brit. Ent. IV, 1834, p. 332; Man. 1839, p. 313. — Küst. Käf. Eur. VII. 1846. p. 89. — Suffr. Linn. Ent. V. 1851, p. 242. — Redt. Fauna Austr. ed. 3, II, 1874, p. 482. — Mars. Abeille XXVII, 1889, p. 82. — Seidl. Fauna Balt. ed. 2. 1891, p. 605; Fauna Transsylv. 1891, p. 781. — USA ?

cognata Herbst in Füessly, Arch. IV, 1783, p. 58. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1690.
salicis Panz. Ent. Germ. 1795, p. 172. — C. G. Thoms. Skand. Col. VIII, 1866, p. 271.
similis Herbst in Füessly, Arch. IV, 1783, p. 58.
ab. *clavicornis* Steph. Ill. Brit. Ent. IV, 1834, p. 332; Man. 1839, p. 313.
var. *distincta* Baly, Trans. Ent. Soc. Lond. 1874, p. 174. — Heyd. Berl. Ent. Zeitschr. XXIII, 1879, p. 362. — Japan
Biologie: Letzner. Arb. Schles. Ges. 1852, p. 91. — Heeger, Sitzungsb. Ak. Wiss. Wien XI, 1853, p. 930, t. 2. — Cornelius, Stett. Ent. Zeit. XVIII, 1857, p. 170. — Wood, Entomol. XV, 1882, p. 22. — Ws. Ins. Deutschl. VI, 3, 1884, p. 550. — Mars. Abeille XXVII, 1889, p. 80. — Judeich, Forstins. I, 2, 1889, p. 600. — Weber, Ill. Zeitschr. Ent. IV, 1899, p. 330. — Xambeu, Ann. Soc. Linn. Lyon XLIX, 1902, p. 1. — Cecconi, Bull. Soc. Ent. Ital. XXXVI, 1904, p. 103. — Pylinov. Simferopoli Jest. muz. I, 1912, p. 20.
Morphologie: Bellevoye, C. r. Ass. franç. avanc. Sc. XXXVI, 1907 (1908), p. 641, f. 8.

viridimaculata Jac. Biol. Centr.-Amer. VI, 1, Suppl. 1891, p. 242, t. 41, f. 2. — Panama: Chiriqui
viridipennis Stal. Öfv. Vet. Ak. Förh. XVIII, 1860, p. 468; Mon. III, 1865, p. 310. — Jac. Biol. Centr.-Amer. VI, I, 1882, p. 193. — Brasilien, Nicaragua
vitticollis Jac. l. c. p. 191. — Guatemala
Walleri Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 36. — Vogel, Nunquam ot. I, 1871, p. 150. — Zambesi

---

cajennensis F. Suppl. Ent. Syst. 1798, p. 87; Syst. El. I, 1801, p. 438 *(Chrysomela)*. — Cayenne
circumscripta Gyll. in Schönh. Syn. Ins. I, 2, 1808, p. 268, nota g *(Chrysomela)*. — Patria?
dimidiata Ol. Encycl. méth. V, 1790, p. 702 *(Chrysomela)*. — Cayenne
miniaticollis Hope in Gray, Zool. Misc. 1831, p. 39 *(Chrysomela)*. — Nepal
pallidiventris Germ. Ins. spec. nov. 1824, p. 592 *(Chrysomela)*. — Brasilien
transversa Ol. Ent. V, 1807, p. 577, t. 9, f. 134. — Ostindien

86

Pseudoparopsis Blackb.

Blackb. Trans. Roy. Soc. S. Austral. XXIII, 1899, p. 99.

ioptera Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 246. — Lea, Rep. Australas. Ass. 1902, p. 411, 413. — Queensland
ab. *nitidipennis* Blackb. Trans. Roy. Soc. S. Austr. XXIII, 1899, p. 99. — Lea, Rep. Australas. Ass. 1902, p. 412 (nec Boisd.).
Lownei Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 622 *(Plagiodera)*. — Blackb. Trans. Roy. Soc. S. Austral. XXIII, 1899, p. 100. — N. S. Wales
Lounii Lea, Rep. Austral. Ass. 1902, p. 394.

2

Melasoma Steph.

Steph. Ill. Brit. Ent. IV, 1834, p. 350; Man. 1839, p. 303, 307. — Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Vogel in Schauf. Nunquam otios. I, 1871, p. 137. — Weise, Ins. Deutschl. VI, 3, 1884, p. 551. — Fowl. Col. Brit. Isl. IV, 1890, p. 308. — Everts, Col. Neerl. II, 1903, p. 445. — Reitt. Fauna Germ. IV, 1912, p. 124, 126.

Lina Redt. Fauna Austr. 1849, p. 551. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 230. — Chap. Gen. Col. X, 1874, p. 369, 375. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 193. — Mars. Abeille XXVI, 1888, p. 1. — Seidl. Fauna Balt. ed. 2. 1891, p. 694.

Melosoma Bed. Faune Col. Bass. Seine V, 1892, p. 141.

Biologie: Kirby u. Spence. Introduct. to Entomol. II, 1817, p. 279. — Latr. Hist. Nat. Crust. Ins. XI, 1803, p. 332. — Ratzeburg, Forstins. I, 1837. p. 241. — Westw. Introduct. Classific. Ins. I, 1838, p. 388, f. 48. — Chapuis et Candèze, Mém. Soc. Liége VIII, 1853, p. 610. — Weise, Ins. Deutschl. VI, 3, 1884, p. 553.

Morphologie, Anatomie: Bordas, Ann. Sc. Nat. Zool. (8) XI, 1900, p. 382. — Jacobs. Hor. Ross. XXXVIII, 1906, p. LX.

Subgen. **Linaeidea** Motsch.

Motsch. Schrenck's Reis. Amurl. II, 1860, p. 199.

Adamsi Baly, Trans. Ent. Soc. Lond. (3) II, 1864. p. 229. — Chusan

aenea L. Syst. Nat. ed. 10, 1758, p. 369. — F. Syst. Ent. 1775, p. 104; Spec. Ins. I, 1781, p. 130; Mant. I, 1787, p. 75; Ent. Syst. I. 1792. p. 329; Syst. El. I, 1801, p. 444. — Gmelin in L. Syst. Nat. ed. XIII. I, 4. 1790, p. 1670. — Rossi, Fauna Etr. I, 1790, p. 78. — Panz. Fauna Germ. 25, 1795, p. 9. — Payk. Fauna Suec. II, 1799, p. 59. —Ol. Ent. V, 1807, p. 556, t. 8, f. 116a, b. — Gyll. Ins. Suec. III, 1813, p. 467. — Duft. Fauna Austr. III, 1825, p. 192 *(Chrysomela)*. — Steph. Ill. Brit. Ent. IV, 1834, p. 351; Man. 1839, p. 307. — Ratzeb. Forstins. I, 1837, p. 246, t. 20, f. 13. — Küst. Käf. Eur. II, 1845, p. 83. — Suffr. Linn. Ent. V, 1851, p. 191 *(Chrysomela)*. — C. G. Thoms. Skand. Col. VIII, 1866. p. 253. — Redt. Fauna Austr. ed. 3, II, 1874, p. 479. — Ws. Ins. Deutschl. VI, 3, 1884, p. 554. — Mars. Abeille XXVI, 1888, p. 6. — Fowl. Col. Brit. Isl. IV, 1890, p. 309. — Seidl. Fauna Balt. ed. 2, 1891, p. 694; Fauna Transsylv. 1891, p. 780. — Everts, Col. Neerl. II, 1903, p. 446. — Jacobs. Käf. Russl. 1909. t. 58. f. 22. — Reitt. Fauna Germ. IV, 1912, p. 126, t. 146, f. 10. — Europa, Sibirien, Japan

fuscicornis F. Spec. Ins. I, 1781, p. 126; Mant. I, 1787, p. 73.— Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1670.

ab. *bicolor* Schilsky, Deutsche Ent. Zeitschr. 1908, p. 603.

coerulcoviolacea Deg. Mém. V, 1775, p. 316. — Payk. Fauna Suec. II, 1799, p. 59. — Gyll. Ins. Suec. III, 1813, p. 467 *(Chrysomela).*
? *amethystina* Gmelin in L. Syst. Nat. ed. XIII, I. 4, 1790, p. 1688 *(Chrysomela).*
betulae Scop. Ent. Carn. 1763, p. 71 *(Coccinella).*
haemorrhoidalis Müll. Zool. Dan. Prodr. 1776, p. 81. — Kraatz, Deutsche Ent. Zeitschr. XXVI, 1882, p. 156. — Ws. Ins. Deutschl. VI, 3, 1884, p. 554. — Bed. Faune Col. Bass. Seine V, 1892, p. 154; 1899, p. 270 (nec L.).
violacea Ol. Encycl. méth. V, 1790, p. 718.
ab. *cupraria* nom. nov,
vitellinae Scop. Ent. Carn. 1763, p. 71 *(Coccinella).* — Ws. Ins. Deutschl. VI, 3, 1884, p. 554.
Biologie: Deg. Mém. V, 1775, p. 316. — Sommerville, Ent. Monthly Mag. VII, 1870, p. 108. — Baudi, Bull. Soc. Ent. Ital. XII, 1880, p. 247. — W. Kolbe, Zeitschr. Ent. Breslau XIX, 1894, p. 15. — Hacker, Wien. Ent. Zeit. XVIII, 1899, p. 36. — Aulmann, Mitt. Zool. Mus. Berl. V, 1911, p. 265, f. 11.

aeneipennis Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 61. — Nord-China

Subgen. **Microdera** Steph.

Steph. Ill. Brit. Ent. IV, 1834, p. 351; Man. 1839, p. 307.

Macrolina Motsch. Schrenck's Reisen Amurl. II, 1860, p. 198.

alpina Zett. Ins. Lapp. 1840, p. 226. — Suffr. Linn. Ent. V, 1851, p. 194. — Küst. Käf. Eur. XXV, 1852, p. 97. — C. G. Thoms. Skand. Col. VIII, 1866, p. 257. — Letzn. Ber. Schles. Ges. LIII, 1875, p. 175. — Ws. Ins. Deutschl. VI, 3, 1884, p. 560, nota. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 780. — Schweden, Norwegen

collaris L. Syst. Nat. ed. 10, 1758, p. 371. — F. Syst. Ent. 1775, p. 98; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 319; Syst. El. I, 1801, p. 435. — Deg. Mém. V, 1775, p. 302. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1680. — Schrank. Enum. 1781, p. 76. — Ol. Ent. V, 1807, p. 564, t. 8, f. 121. — Gyll. Ins. Suec. III, 1813, p. 459. — Duft. Fauna Austr. III, 1825, p. 185. — Letzn. Ber. Schles. Ges. 1844, p. 69. — Küst. Käf. Eur. II, 1845, p. 87. — Suffr. Linn. Ent. V, 1851, p. 192. — C. G. Thoms. Skand. Col. VIII, 1866, p. 256. — Redt. Fauna Austr. ed. 3. II, 1874, p. 478. — Letzn. Ber. Schles. Ges. LIII, 1875, p. 175. — Ws. Ins. Deutschl. VI, 3, 1884, p. 560. — Mars. Abeille XXVI, 1888, p. 7. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 780. — Bed. Faune Col. Bass. Seine V, 1892, p. 155; 1899, p. 271. — Everts, Col. Neerl. II, 1903, p. 447. — Reitt. Fauna Germ. IV, 1912, p. 126, t. 146, f. 14. — Nord- u. Mitteleuropa, Sibirien
elymi Voet, Cat. Syst. II, 1806, p. 39, t. 30, f. 1.

Escheri Heer, Obs. Ent. 1836, p. 31, t. 6, f. 9. — Letzn. Ber. Schles. Ges. LIII, 1875, p. 176.
salicis F. Syst. Ent. I, 1792, p. 319.
ab. *daurica* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 224.
ab. *geniculata* Duft. Fauna Austr. III, 1825, p. 185.
ab. *thoracica* Ws. Ins. Deutschl. VI, 3, 1884, p. 560.
alpina Redt. Fauna Austr. ed. 3, II, 1874, p. 478, nota 3.
Biologie: Heer, Obs. Ent. 1836, p. 31, t. 6 (sub *alpina*). — Letzn. Ber. Schles. Ges. LIII, 1875, p. 176. — Everts, Tijdschr. Ent. XLIV, 1901, Versl. p. 69.
Anatomie: Bordas, Ann. Sc. Nat. Zool. (8) XI, 1900, p. 383.

cruentipennis Jacq. du Val. Hist. Cuba VII, 1857, p. 125, t. 11, f. 7 *(Lina)*. — Stal, Mon. III, 1865, p. 295 *(Plagiodera)*. — Suffr. Arch. Naturg. XXXIII, 3, 1867, p. 299 *(Chrysomela)*. — Cuba

cuprea F. Syst. Ent. 1775, p. 96; Spec. Ins. I, 1781, p. 118; Mant. I, 1787, p. 68; Ent. Syst. I, 1792, p. 315; Syst. El. I, 1801, p. 432. — Deg. Mém. Ins. V, 1775, p. 305. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1670. — Panz. Fauna Germ. 25, 1795, p. 8. — Payk. Fauna Suec. II, 1899, p. 56. — Ol. Ent. V, 1807, p. 555, t. 8, f. 115. — Gyll. Ins. Suec. III, 1813, p. 464. — Duft. Fauna Austr. III, 1825, p. 171. — Küst. Käf. Eur. II, 1845, p. 82. — Suffr. Linn. Ent. V, 1851, p. 195. — Redt. Fauna Austr. ed. 3, II, 1874, p. 479. — Fein, Zeitschr. Ent. Breslau (2) X, 1884, p. XXII. — Ws. Ins. Deutschl. VI, 3, 1884, p. 555. — Mars. Abeille XXVI, 1888, p. 10. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 780. — Bed. Faune Col. Bass. Seine V, 1892, p. 155. — Everts, Col. Neerl. II, 1903, p. 447. — Reitt. Fauna Germ. IV, 1912, p. 126, t. 146, f. 11. — Nord- u. Mitteleuropa, Sibirien
humeralis Eschsch. Mém. Ac. Petr. VI, 1818, p. 465. — Germ. Mag. Ent. IV, 1821, p. 399.
ab. *ruficaudis* Deg. Mém. V, 1775, p. 305. — Gyll. Ins. Suec. III, 1813, p. 464. — C. G. Thoms. Skand. Col. VIII, 1866, p. 254. — Seidl. Fauna Balt. 1875, p. 485.
ab. *sarmatica* Ws. Arch. Naturg. LIII, 1887, p. 187, nota. — Minsk
Biologie: Letzn. Ber. Schles. Ges. 1857, p. 123. — Cornelius, Stett. Ent. Zeit. XVIII, 1857, p. 162. — Rupertsb. Natur u. Offenb. XXI, 1875, p. 569, f. 12, 13. — Omerod, Proc. Ent. Soc. Lond. 1882, p. XIX. — Mars. Abeille XXVI, 1888, p. 3.

depressa Suffr. Stett. Ent. Zeit. XIX, 1858, p. 390 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 295 *(Plagiodera)*. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 194; Suppl. 1891, p. 244, t. 10, f. 3. — Mexiko, Honduras, Guatemala

discolor Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 60 *(Lina)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 138 *(Plagiodera)*. — Kapland, Transvaal, Natal

divisa Jac. Proc. Zool. Soc. Lond. 1887, p. 83. — Ceylon

Dohrni Jac. Stett. Ent. Zeit. LXIV, 1903, p. 295. — Kamerun: Barombi

elegans Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 139. — Ruwenzori: Beni

fasciata Ws. l. c. p. 139. — Beni, Albert-See

formosana Bates, Proc. Zool. Soc. Lond. 1866, p. 354. — Formosa

Kraatzi Ws. Arch. Naturg. LXIV, 1898, p. 213. — Kamerun

lapponica L. Syt. Nat. ed. 10, 1758, p. 317. — F. Syst. Ent. 1775, p. 99; Spec. Ins. I, 1781, p. 123; Mant. I. 1787, p. 70; Ent. Syst. I. 1792, p. 322; Syst. El. I. 1801, p. 437. — Gmelin in L. Syst. Nat. ed. XIII. I, 4, 1790, p. 1679. — Panz. Fauna Germ. 23, 1794, p. 13. — Payk. Fauna Suec. II, 1899, p. 57. — Ol. Ent. V, 1807, p. 559, t. I, f. 9 a, b. — Gyll. Ins. Suec. III, 1813, p. 463. — Gebl. Mém. Mosc. VI, 1823, p.124; Ledeb. Reise II, 2, 1830, p. 214; Bull. Mosc. XXI, 1, 1848, p. 32. — Steph. Ill. Brit. Ent. IV, 1834, p. 351; Man. 1839, p. 307. — Küst. Käf. Eur. II, 1845, p. 85. — Suffr. Linn. Ent. V, 1851, p. 196; Stett. Ent. Zeit. XIX, 1858, p. 400. — Pfeil, Stett. Ent. Zeit. XIX, 1858, p. 215. — Thoms. Skand. Col. VIII, 1866, p. 254. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52, 53. — Redt. Fauna Austr. ed. 3, II, 1874, p. 479. — Letzn. Ber. Schles. Ges. LIII, 1875, p. 170. — Ws. Ins. Deutschl. VI, 3, 1884, p. 556. — Mars. Abeille XXVI, 1888, p. 12. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 780. — Bed. Faune Col. Bass. Seine V, 1892, p. 155. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 398. — Everts, Col. Neerl. II, 1903, p. 447. — Jacobs. Käf. Russl. 1909, t. 57, f. 26. — Reitt. Fauna Germ. IV, 1912, p. 127, t. 146, f. 12. — Nordeuropa, u. Mitteleuropa, Sibirien, China, Japan

ab. *altaica* Ws. Ins. Deutschl. VI, 3, 1884, p. 557.

lapponica var. g Gebl. Bull. Mosc. III, 1, 1848, p. 32.

unicolor Mars. Abeille XXVI, 1888, p. 13. — Ws. Arch. Naturg. LXIV, 1898, p. 202. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133.

ab. *bulgharensis* F. Suppl. Ent. Syst. 1798, p. 88; Syst. El. I, 1801, p. 444. — Gyll. Ins. Suec. III, 1813, p. 466. — Küst. Käf. Eur. II, 1845, p. 84.

coerulea Gradl, Ent. Nachr. VII, 1881, p. 306. — Kraatz, Deutsche Ent. Zeitschr. XXVI, 1882, p. 156.

lapponica var. Gebl. Bull. Mosc. III, 1, 1848, p. 32. — Suffr. Linn. Ent. V, 1851, p. 197. — Kraatz, Deutsche Ent. Zeitschr. XXVI, 1882, p. 156.

lapponica Redt. Fauna Austr. ed. 3, II, 1874, p. 479 ♂.

ab. *cruciata* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133.
ab. *curvilinea* Deg. Mém. V, 1775, p. 302, t. 9, f. 3. — Küst. Käf. Eur. II, 1845, p. 84.
ab. *litua* Mars. Abeille XXVI, 1888, p. 13. — Ws. Arch. Naturg. LXIV, 1898, p. 202.
ab. *multipunctata* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133.
ab. *quadripustulata* Jacobs. Hor. Ross. XXXV, 1900, p. 90.
ab. *violaceipennis* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133.
var. *interrupta* F. Syst. El. I, 1801, p. 438. — Ol. Ent. V, 1807, p. 558, t. 8, f. 119. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 37. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 388 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 293 *(Plagiodera)*. — Nordamerika, Sibirien
ab. *quadripunctata* Suffr. Stett. Ent. Zeit. XIX, 1858, p. 389. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 133.

Biologie: Märkel, Isis 1857, p. 171. — Kawall, Stett. Ent. Zeit. XXVIII, 1867, p. 124. — Letzner, Ber. Schles. Ges. LIII, 1875, p. 172. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Garman, Kentucky Exper. Stat. Bull. 120, 1905, p. 59.

Morphologie: Mc. Cracken, Journ. Exper. Zool. Baltimore III, 1906, p. 321.

Dimorphismus: Mc. Cracken, Journ. Exper. Zool. Baltimore II, 1905, p. 117, t.

laticollis Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 138. Ruwenzori

lineatopunctata Forst. Nov. spec. Ins. 1771, p. 22. Nordamerika, Mexiko
noveboracensis Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1689.
scripta F. Syst. El. I, 1801, p. 438. — Ol. Ent. V, 1807, p. 559, t. 8, f. 120. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 37. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 339 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 294 *(Plagiodera)*. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52, 53. — Jac. Biol. Centr.-Amer. VI, 1, 1882, p. 194, t. 10, f. 2. — Towns. Amer. Ent. II, 1886, p. 58.
variegata Ol. Encycl. méth. V, 1790, p. 719.
ab. *confluens* Rogers, Proc. Ac. Philad. VIII, 1854, p. 37. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 391 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 331. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 53 *(Plagiodera)*.

Biologie: Chap. u. Cand. Mém. Soc. Liége VIII, 1853, p. 611. — Dugès, Ann. Soc. Ent. Belg. XXX, 1886, p. 34, t. 2, f. 17—30. — Bruner, Bull. Dept. Agric. Ent. XIII, 1887, p. 34. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Baker, Ent. News VI, 1895, p. 28. — Webster, Journ. N. York Ent. Soc. V, 1897, p. 202. — Lowe, Bull. N. York Exper. Stat. 143, 1898,

p. 5, t. 1—6. — Garman, Kentucky Exper. Stat. Bull. 120, 1905, p. 55.
Morphologie: Mc. Cracken, Journ. Exper. Zool. Baltimore IV, 1907, p. 221, t.
Parasitismus: Knab, Psyche XVI, 1909, p. 34.

↘ **livida** Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 252. — Vogel in Schauf. Nunquam I, 1871, p. 138. — Jac. Novit. Zool. I, 1894, p. 524. — Guinea
spinata Karsch, Berl. Ent. Zeitschr. XXVI, 1882, p. 397, t. 4, f. 5. — Ws. Arch. Naturg. LXX, 1904, p. 164. — Chinchoxo
? *unicolor* Jac. Novit. Zool. I, 1849, p. 524. — Kuilu,
ab. *discoidalis* Jac.l. c. p. 524. — Sierra Leone

↘ **lutescens** Thunb. Mus. Nat. Ups. IV, 1787, p. 43, nota 6 *(Chrysomela)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 138 *(Plagiodera)*. — Caffrarien

maculicollis Jac. Entomol. XXIII, 1890, p. 117, t. 1, f. 9. — China: Chang-Yang

madagascariensis Vogel in Schauf. Nunquam otios. I, 1871, p. 138, nota. — Madagaskar

nigritarsis Jac. Ent. Monthly Mag. XXI, 1885, p. 226. — Delagoa Bai

nubila Ws. Deutsche Zentralafr.-Exp. IV, 1912, p. 139. — Beni

obsoleta Say, Journ. Ac. Philad. III, 1824, p. 435 *(Helodes)*. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 37. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 391 *(Chrysomela)*. — Stal, Mon. III, 1865, p. 332. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52, 53. — Westliche Vereinigte Staaten

obscuripes Ws. Ergebn. zweit. Deutsch. Zentralafr.-Exp. I, 7, 1915, p. 168. — Kongo: Ubangi

octodecimpunctata Jac. Proc. Zool. Soc. Lond. 1888, p. 346. — China: Kiukiang

quadrilineata Jac. l. c. 1900, p. 243. — Matabeleland

salicivorax Fairm. Ann. Soc. Ent. Belg. XXXII, 1888, p. 40. — Kiangsi
ab. *completa* Jacobs. Annuaire Mus. Petersb. VIII, 1904, p. XV. — Mandschurei
ab. *deflorata* Jacobs. l. c. p. XV.

tibialis Ws. Arch. Naturg. LXIV, 1898, p. 213. — Mozambique

↘ **vigintipunctata** Scop. Ent. Carn. 1763, p. 78 *(Coccinella)*. — F. Syst. Ent. 1775, p. 105; Spec. Ins. I, 1781, p. 131; Mant. I, 1787, p. 75; Ent. Syst. II, 1793, p. 21 *(Galleruca)*; Syst. El. I, 1801, p. 442. — Bergsträsser, Nomencl. I, 1778, p. 87, t. 13, f. 10. — Schrank, Enum. 1781, p. 74. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1682. — Brahm, Ins.-Kalend. I, 1790, p. 152. — Panz. Fauna Germ. VI, 1793, p. 10 *(Chrysomela)*. — Rossi, Fauna Etrusca I, 1795, p. 81. — Schrank, Fauna Boica I, 1798, p. 535. — Ol. Ent. V, 1807, p. 557, t. 8, f. 118. — Duft. Fauna Austr. III, 1825, p. 171. — Steph. Ill. Brit. Ent. IV, 1834, p. 351; Man. 1839, p. 307. — Küst. Käf. Eur. II, 1845, p. 86. — Suffr. Linn. Ent. V, 1851, p. 194. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 198 *(Macrolina)*. — Redt. Fauna Austr. ed. 3, II, — Mitteleuropa, Sibirien, Japan

1874, p. 478. — Heyd. Deutsche Ent. Zeitschr. XXIII, 1879, p. 363. — Ws. Ins. Deutschl. VI, 3, 1884, p. 558. — Mars. Abeille XXVI, 1888, p. 9. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fn.Transs. 1891, p. 780. — Bed. Faune Col. Bass. Seine V, 1892, p. 154. —Everts, Col. Neerl. II, 1903, p. 447. — Schulze, Berl. Ent. Zeitschr. LVI, 1911, p. 139, f. 21, 24, 26, 27. — Reitt. Fauna Germ. IV, 1912, p. 127, t. 146, f. 13.

vigintimaculata Bergstr. Nomencl. I, 1778, p. 87, t. 13, f. 10. — Harrer, Beschr. Ins. Schäff. 1784, p. 157.

ab. *costella* Mars. Abeille XXVI. 1888, p. 10. — Schulze, Berl. Ent. Zeitschr. LVI, 1911, p. 144, fig. I—IV, 21—28. — Hass. l. c. LVIII, 1913, p. 100.

ab. *Deegeneri* Schulze, Intern. Ent. Zeitschr. Guben V, 1911, p. 153; Berl. Ent. Zeitschr. LVI, 1911, f. 3.

ab. *extrema* Schulze, Intern. Ent. Zeitschr. Guben V, 1911, p. 153; Berl. Ent. Zeitschr. LVI, 1911, f. 5.

ab. *incontaminata* Heyd. Hor. Ross. XXI, 1887, p. 263. — Schulze, Berl. Ent. Zeitschr. LVI, 1911, f. 1,

diluta Mars. Abeille XXVI, 1888, p. 10. — Schulze, Berl. Ent. Zeitschr. LVI. 1911. f. 2. 23.

ab. *melaina* Schulze, Intern. Ent. Zeitschr. Guben V, 1911, p. 153; Berl. Ent. Zeitschr. LVI, 1911, f. 4.

ab. *miniata* Auel, Zeitschr. wiss. Insektenbiol. V, 1909, p. 318.

ab. *pustulata* Ws. Ins. Deutschl. VI, 3, 1884, p. 559. — Schulze, Berl. Ent. Zeitschr. LVI, 1911, f. 1, 3, 4.

octodecimpunctata L. Syst. Nat. ed. 12, 1767, p. 582 *(Coccinella)*.

ab. *quadripunctata* Schulze, Intern. Ent. Zeitschr. Guben V, 1911, p. 153.

Biologie: Letzn. Arb. Schles. Ges. XXXV, 1857, p. 125. — Scholz, Ent. Wochenbl. XXIV, 1907, p. 70, 73, 77, f. 1—7. — Auel, Zeitschr. wiss. Insektenbiol. V, 1909, p. 317. — Klossowski, Intern. Ent. Zeitschr. Guben IV, 1910, p. 123, fig.

Subgen. **Melasoma** i. sp.

populi L. Syst. Nat. ed. 10, 1758, p. 370. — F. Syst. Ent. 1775, p. 96; Spec. Ins. I, 1781, p. 119 (pars); Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 316; Syst. El. I, 1801, p. 433. — Deg. Mém. V, 1775, p. 290, t. 8, f. 16. — Schrank, Enum. 1781, p. 68. — Laich. Verz. Tyrol. Ins. 1781, p. 149. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1678. — Payk. Fauna Suec. II, 1899, p. 55. — Ol. Ent. V, 1807, p. 551, t. 7, f. 110. — Gyll. Ins. Suec. III, 1813, p. 457. — Duft. Fauna Austr. III, 1825, p. 170.

Europa, Nordafrika, W. u. N. Asien, China, Japan

— Ratzeb. Forstins. I, 1837, p. 245, t. 20, f. 4 *(Chrysomela)*. — Steph. Ill. Brit. Ent. IV, 1834, p. 350; Man. 1839, p. 307. — Küst. Käf. Eur. II, 1845, p. 80 *(Lina)*. — Suffr. Linn. Ent. V, 1851, p. 197 *(Chrysomela)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 478. — Robinson, Rep. Dulwich Soc. IV, 1881, p. 41. — Ws. Ins. Deutschl. VI, 3, 1884, p. 563. — Mars. Abeille XXVI, 1888, p. 14. — Fowl. Col. Brit. Isl. IV, 1890, p. 309. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 781. — Bed. Faune Col. Bass. Seine V, 1892, p. 155; 1899, p. 272. — Everts, Col. Neerl. II, 1903, p. 447. — Jacobs. Käf. Russl. 1909, t. 58, f. 20. — Reitt. Fauna Germ. IV, 1912, p. 127, t. 146, f. 15.

ab. *Janaceki* Reitt. Wien. Ent. Zeit. XI, 1892, p. 240. — Jacobs. Hor. Ross. XXIX, 1895, p. 554.

Biologie: Deg. Mém. Ins. V, 1775, p. 290, t. 8, f. 18—22. — Ratzeb. Forstins. I, 1837, p. 200. — Westw. Introd. I, 1839, p. 398, f. 48. — Klingelh. Stett. Ent. Zeit. IV, 1843, p. 85. — Chap. et Cand. Mém. Soc. Liége VIII, 1853, p. 610, t. 9, f. 7. — Chap. Gen. Col. X, 1874, p. 357. — Haase, Ent. Nachr. IV, 1878, p. 228. — Riley, Am. Ent. III, 1880, p. 159, f. 61—64. — Osborne, Ent. Monthly Mag. XVII, 1880, p. 152. — Altum, Dankelm. Zeit. XIV, 1882, p. 608. — Kittel, Correspbl. Ver. Regensb. XXXVIII, 1884, p. 30. — Biro, Rov. Lap. II, 1885, p. 96. — Meinert, Ent. Tidskr. VII, 1886, p. 191. — Grunert, Forstl. Bl. XXIII, 1886, p. 337. — Judeich, Forstins. II, 1, 1889, p. 598. — Hacker, Wien. Ent. Zeit. XVIII, 1899, p. 36. — Bothe, Ill. Zeitschr. Ent. IV, 1899, p. 220. — Kempers, Ent. Ber. IV, 1902, p. 18. — Noel, Le Natur. XXXI, 1909, p. 133. — Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 290.

Anatomie: Bordas, Ann. Sc. Nat. Zool. (8) XI, 1900, p. 383. — Berlese, Riv. Patolog. veget. IX, 1902, p. 317. — Semichon, Bull. Soc. Ent. Fr. 1913, p. 366.

Morphologie: Kempers, Tijdschr. Ent. XLV, 1902, p. 59. — Wandolleck, Zool. Jahrb. Anat. XXII, 1906, p. 551, f. G. — Bellevoye, C. r. Ass. franç. avanc. Sc. XXXVI, 1907 (1908), p. 641, 646, f. 8. — Chinaglia, Riv. Col. Ital. VI, 1908, p. 169, t. 1, f. 18, 19, 22, 23; VIII, 1910, p. 31, t. 1a, f. 16. — Hollande, Arch. Anat. Microsc. Paris XIII, 1911, p. 302; Arch. Zool. Expér. (5) VI, 1911, p. 303.

Parasitismus: Rabaud, Feuille jeun. Natur. XXXIX, 1909, p. 101.

saliceti Ws. Ins. Deutschl. VI, 3, 1884, p. 565. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 781. — Bed. Faune Col. Bass. Seine V, 1892, p. 155; 1899, p. 272. — Everts, Europa

Col. Neerl. II, 1903, p. 447. — Reitt. Fauna Germ. IV, 1912, p. 127.

tremulae Suffr. Linn. Ent. V, 1851, p. 198. — Küst. Käf. Eur. II, 1852, p. 81 (Nachdruck). — C. G. Thoms. Skand. Col. VIII, 1866, p. 255. — Kirsch, Berl. Ent. Zeitschr. XIV, 1870, p. 218. — Redt. Fauna Austr. ed. 3, II, 1874, p. 478. — Seidl. Fauna Balt. 1875, p. 485. — Mars. Abeille XXVI, 1888, p. 15. — Ws. Arch. Naturg. LXIV, 1898, p. 202.

ab. *nigripennis* Reitt. Wien. Ent. Zeit. XIII, 1894, p. 192.

Biologie: Weise, Deutsche Ent. Zeitschr. 1901, p. 87.

Morphologie: Ws. l. c. XXX, 1886, t. 1, f. 49.

tremulae F. Mant. I. 1787. p. 69; Ent. Syst. I, 1792, p. 317; Syst. El. I, 1801, p. 434. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1678. — Payk. Fauna Suec. II, 1899, p. 55. — Ol. Ent. V, 1807, p. 552, t. 7, f. 111. — Gyll. Ins. Suec. III, 1813, p. 458. — Duft. Fauna Austr. III, 1825, p. 170. — Zett. Ins. Lapp. 1828. p. 226. — Steph. Ill. Brit. Ent. IV, 1834, p. 350; Man. 1839, p. 307. — Küst. Käf. Eur. II, 1845, p. 81 (Erster Druck). — Redt. Fauna Austr. 1849, p. 551. — Suffr. Stett. Ent. Zeit. V, 1851, p. 198. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52, 53. — Ws. Ins. Deutschl. VI, 3, 1884, p. 564. — Seidl. Fauna Balt. ed. 2, 1891, p. 695; Fauna Transsylv. 1891, p. 781. — Bed. Faune Col. Bass. Seine V, 1892, p. 155; 1899, p. 272. — Everts, Col. Neerl. II, 1903, p. 447. — Jacobs. Käf. Russl. 1909, t. 58, f. 21. — Reitt. Fauna Germ. IV, 1912, p. 127, t. 146, f. 16. Europa, Sibirien, Nordamerika.

longicollis Suffr. Linn. Ent. V, 1851, p. 199. — Küst. Käf. Eur. XXV, 1852, p. 96. — C. G. Thoms. Skand. Col. VIII, 1866, p. 255. — Kirsch, Berl. Ent. Zeitschr. XIV, 1870, p. 218. — Redt. Fauna Austr. ed. 3, II, 1874, p. 478. — Seidl. Fauna Balt. 1875, p. 485. — Mars. Abeille XXVI, 1888, p. 15. — Fowl. Col. Brit. Isl. IV, 1890, p. 310.

Biologie: Ratzeb. Forstins. I, 1837, p. 200, t. 20, f. 3. — Klingelh. Stett. Ent. Zeit. IV, 1843, p. 86. — Tinseau, Feuille jeun. Natur. VI, 1876, p. 105. — Pennell, Entomol. XV, 1882, p. 46. — Kittel, Correspbl. Ver. Regensb. XXXVIII, 1884, p. 30. — Luc. Ann. Soc. Ent. Fr. (6) VI, 1886, Bull. p. 181. — Judeich, Forstins. II, 1, 1889, p. 596. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Altum, Dankelm. Zeit. XXIII, 1891, p. 40; Zeitschr. Forst- u. Jagdwes. 1899, p. 217. — Jacobs. Käf. Russl. 1905, p. 58, fig.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 58. — Graber, Denkschr. Ak. Wiss. Wien IV, 1889, p. 119, t. 4, f. 28, 34. — Terre, C. r. Soc. Biol. 1898, p. 955. — Belle-

voye, C. r. Ass. franç. avanc. Sc. XXXVI, 1907 (1908), p. 641. 646.
Parasitismus: Bugnion, Bull. Soc. Vaud. (2) XVII, 1881, p. 17, t. 1, 2.

---

rubricollis Philippi, Stett. Ent. Zeit. XXV, 1864, p. 391. — Chile
35

Gastrolina Baly.

Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 61. — Chapuis, Gen. Col. X, 1874, p. 368, 376. — Harold, Deutsche Ent. Zeitschr. XXI, 1877, p. 362. — Mars. Abeille XXVI, 1888, p. 17.

Linastica Motsch. Schrenck's Reisen Amurl. II, 1860, p. 200.
japana Jac. Proc. Zool. Soc. Lond. 1885, p. 210, t. 11, f. 12. — Ws. Arch. Naturg. LIII, 1, 1887, p. 187. — Japan
japonica Har. Deutsche Ent. Zeitschr. XXI, 1877, p. 362. — Japan
peltoidea Gebl. Nouv. Mém. Mosc. II, 1832, p. 74. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 200 *(Linastica)*. — Heyd. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 292. — Mars. Abeille XXVI, 1888, p. 19. — Jacobs. Käf. Russl. 1909, t. 57, f. 18. — Sibirien, N. China
depressa Baly, Ann. Mag. Nat. Hist. (3) IV, 1859, p. 61.
ab. *cimex* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 134.
thoracica Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 228. — Mars. Abeille XXVI, 1888, p. 18. — Amur, Japan
4

Synerga Ws.

Weise, Arch. Naturg. LXVI, 1900, p. 283.

modesta F. Ent. Syst. I, 1792, p. 323. — China,
bella Jac. Entomol. XXIII, 1890, p. 253; Ann. Soc. Ent. Belg. XL, 1896, p. 250. — Himalaya
angelica Baly, Sec. Yarkand Miss. 1878, p. 29.
1

Agasta Hope.

Hope, Col. Man. III, 1840, p. 177. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 298. — Chapuis, Gen. Col. X, 1874, p. 367, 405.

formosa Hope, Col. Man. III, 1840, p. 177, t. 2, f. 3. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 298. — Chap. Gen. Col. Atlas, t. 123, f. 4. — Baly, Cist. Ent. II, 1879, p. 436. — Duviv. Ann. Soc. Ent. Belg. XXXV, 1891, C. r. p. 44. — China, Ostindien, Hinterindien, Java
1

Omolina Ws.

Weise in Sjöst. Kilimandj. I, Col. 7, 1909, p. 192.

Sjoestedti Ws. l. c. p. 192. — Kilimandjar°
1

Phaedonia Ws.

Weise, Arch. Naturg. LXIV, I, 2, 1898, p. 210, 211.

Plagiodera Vogel in Schauf. Nunquam otios. I, 1871, p. 132. — Ws. Arch. Naturg. LXIV, 1898, p. 210.

areata F. Ent. Syst. I. 1792, p. 327. — Ol. Ent. V, 1807, p. 566, t. 8, f. 124. — Ws. Arch. Naturg. LXIV, 1898, p. 213. — Westafrika
circumcincta Sahlb. in Thon, Arch. Ent. II, 1, 1829, p. 28, t. 2, f. 38 *(Chrysomela)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 133 (pars).
Sahlbergi Vogel, l. c. p. 132.
ab. *Sahlbergi* Klug, Erman's Reise, Atl. 1835, p. 49. — Ws. Ergebn. zweit. deutsch. Zentralafr.-Exp. I, 1915, p. 168.
limbalis Vogel, Nunqu. otios. I, 1871, p. 133.
var. *impolita* Gerst. Arch. f. Naturg. XXXVII, 1871, p. 82. — Vogel in Schauf. Nunquam otios. I, 1871, p. 134. — Ws. Arch. f. Naturg. LXIV, 1898, p. 213. — Ostafrika
circumcincta Vogel, l. c. p. 133 (pars).
peripherica Vogel, l. c. p. 133.

1

Palimbola Ws.

Weise, Deutsche Ent. Zeitschr. 1900, p. 449.

nigripes Ws. l. c. p. 450. — Deutsch Ostafrika

1

Mesoplatys Baly.

Baly, Trans. Ent. Soc. Lond. 1875. p. 23. — Weise, Arch. Naturg. LXIV, 1898, p. 212.

Entomoscelis Vogel in Schauf. Nunquam otios. I, 1871, p. 123.

cincta Ol. Encycl. méth. V, 1790, p. 712; Ent. V, 1807, p. 563, t. 2, f. 18 *(Chrysomela)*. — Guinea
senegalensis F. Ent. Syst. I. 1792, p. 319; Syst. El. I, 1801, p. 436 *(Chrysomela)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 124 *(Entomoscelis)*.
Biologie: Xambeu, Ann. Soc. Linn. Lyon LI, 1904 (1905), p. 159 *(Entomoscelis)*.

nossibiana Brancs. Jahresh. Ver. Trencsén XIV—XV, 1893, p. 245. — Fairm. Mém. Soc. Zool. Fr. XII, 1899, p. 28 *(Entomoscelis)*. — Ws. in Voeltzkow, Reise Ostafr. II, 1910, p. 431. — Nossibé, Madagaskar
cincta Alluaud, Bull. Soc. Ent. Fr. 1899, p. 379.

ochroptera Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 60. — Vogel in Schauf. Nunquam otios. I, 1871, p. 124. — Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 360 *(Entomoscelis)*. — Ws. Arch. Naturg. LXIV, 1898, p. 213; in Sjöst. Kilimandj. I, Col. 7, 1909, p. 191. — Mittel- und Südafrika

3

Machomena Dub.

Dubois, Echange III, 1887, p. 25. — Jacobson, Hor. Ross. XXXV, 1900, p. 88.

Acanthodon Weise, Ent. Monatsbl. II, 1880, p. 76 (nec Guér.).

lineata Gené, Mem. Acc. Torino (2) II, 1839, p. 80, t. 2, f. 18. — Suffr. Linn. Ent. V, 1851, p. 227 *(Chrysomela)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 504, nota. — Mars. Abeille XXVI, 1888, p. 52 *(Gonioctena)*. Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 8. — Corsica, Sardinien

Ageniosa Ws.

Weise, Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 146.

Chrysomela Vogel in Schauf. Nunquam otios. I, 1871, p. 82 (pars).

Achilles Vogel, l. c. p. 90. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 147. — Kapland, Natal

alutacea Vogel in Schauf. Nunquam otios. I, 1871, p. 90. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 146. — Kapland

Badeni Vogel in Schauf. Nunquam otios. I, 1871, p. 87. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 147. — ,,

Livingstonei Jac. Proc. Zool. Soc. Lond. 1900, p. 240.

electoralis Vogel in Schauf. Nunquam otios. I, p. 87. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 146. — Natal

natalensis Jac. Proc. Zool. Soc. Lond. 1898, p. 240.

frontalis Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 147. — Klein Namaland

heptas Vogel in Schauf. Nunquam otios. I, 1871, p. 89. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 147. — Kapland, Natal

immaculata Ol. Encycl. méth. V, 1790, p. 695. — Vogel in Schauf. Nunquam otios. I, 1871, p. 88. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 147. — Kapland

levis Vogel in Schauf. Nunquam otios. I, 1871, p. 93. — ,,

melancholica Vogel, l. c. p. 94. — Natal

natalensis Vogel, l. c. p. 88. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 146, nota. — ,,

nugaria Vogel in Schauf. Nunquam otios. I, 1871, p. 91. — Kapland, Caffrarien

observanda Vogel, l. c. p. 90. — Natal

ocelligera Clav. Ann. Soc. Ent. Belg. LIII, 1909, p. 392. — Umbugwe

perlustrata Vogel in Schauf. Nunquam otios. I, 1871, p. 91. — Ws. Denkschr. med.-naturw. Ges. Jena XIII, 1908, p. 146. — Kapland, Caffrarien

praestans Vogel in Schauf. Nunquam otios. I, 1871, p. 89. — Kapland

propinqua Vogel, l. c. p. 92. — Caffrarien

saevorum Vogel, l. c. p. 93. — ,,

simpliciuscula Vogel, l. c. p. 94. Kapland
suppleta Vogel, l. c. p. 92. Caffrarien
triloris Vogel, l. c. p. 95. Natal
20

Chersomela Ws.

Weise, Beitr. Land- u. Süsswasserf. D.-Südwestafr. I, 1914, p. 260.

hottentotta Ws. l. c. p. 261. D. Südwestafrika
1

Liomela Ws.

Weise, Arch. Naturg. LXXVIII, I, 2, 1912, p. 84.

splendida Ws. l. c. p. 85. D. Ostafrika
1

Strumatophyma Baly.

Baly, Trans. Ent. Soc. Lond. 1871, p. 400. — Chapuis, Gen. Col. X, 1874, p. 414, 415.

undulatipennis Clark, Trans. Ent. Soc. Lond. (3) II, 5, 1865, p. 415 *(Chalcolampra)*. — Blackb. Proc. Linn. Soc. N. S. Wales (2) IV, 1889, p. 479. W. u. S. Australien
verrucosa Clark, Journ. of Ent. II, 1864, p. 250, t. 12, f. 2 *(Chalcolampra)*. Nördl. Australien.
2

Micromela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 260.

cupripennis Baly, l. c. p. 261. Melbourne
1

Cyclomela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 257. — Chapuis, Gen. Col. X, 1874, p. 369, 403.

Paropsipacha Motsch. Schrenck's Reisen Amurl. II, 1860, p. 192.

nitida Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 257, t. 14, f. 9. Moreton Bai
metallica Motsch. Schrenck's Reisen Amurl. II, 1860, p. 192. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 3, 1899, p. 520.
1

Cyclonoda Baly.

Baly, Journ. Linn. Soc. Lond. XIII, 1878, p. 474.

pilula Clark, Journ. of Ent. II, 1864, p. 251, t. 12, f. 4 *(Chalcomela)*. W. Australien
subpunctata Clark, Trans. Ent. Soc. Lond. (3) II, 5, 1865, p. 417 *(Chalcomela)*. Champion Bai
2

Chalcomela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 258; (3) IV, 2, 1867, p. 296. — Chapuis, Gen. Col. X, 1874, p. 369, 404.

eupreosplendens Lea, Rep. Australas. Ass. 1902, p. 395.		Torres-Strasse: Thursday Insel
eximia Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 260, t. 14, f. 7. — Blackb. Proc. Linn. Soc. N. S. Wales (2) III, 1888, p. 1491.		Queensland: Somerset, Port Denison
fulvipes Jac. Stett. Ent. Zeit. LVI, 1895, p. 70.		Queensland
illudens Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 259. — Blackb. Proc. Linn. Soc. N. S. Wales (2) IV, 1889, p. 279.		Queensland, N. S. Wales
insignis Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 259.		Queensland, Somerset, Port Denison
intermedia Baly, l. c. (3) IV, 2, 1867, p. 296.		Mysol, Ceram
nigripennis Baly, l. c. p. 297.		Waigëu
ornatissima Baly, Journ. of Ent. I. 1861, p. 294.		Queensland, N. S. Wales
rubripustulata Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 297.		Neuguinea
Sloanei Blackb. Proc. Linn. Soc. N. S. Wales (2) V, 1890, p. 356.		N. S. Wales: Richmond River
sulcata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 258, t. 14, f. 8.		Australien
tricolor Lea, Rep. Australas. Ass. 1902, p. 396.		N. Queensland: Cairns
variegata Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 367.		N. S. Wales: Richmond River
viridimicans Lea, Rep. Australas. Ass. 1902, p. 395.		N. Queensland: Cairns
viridipennis Ws. Nova Guinea V, Zool. 2, 1908, p. 313.		Neuguinea: Manokwari

Carystea Baly.

Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 33; Trans. Ent. Soc. Lond. 1875, p. 24. — Chapuis, Gen. Col. X, 1874, p. 380.

australica Blackb. Trans. Roy. Soc. S. Austr. XVI, 1893, p. 199.		Fraser Range
fulvilabris Germ. Linn. Ent. III, 1848, p. 238 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 247.		Adelaide
inornata Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 33.		W. Australien
Jansoni Baly, l. c. p. 33.		,,
micans Baly, Ent. Monthly Mag. XIII, 1876, p. 80.		,,

sapphira F. Syst. El. I, 1801, p. 432. — Boisd. Voy. Astrol. Col. 1835, p. 578 *(Chrysomela)*. — Australien
Waterhousei Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 620; Ann. Mag. Nat. Hist. (3) XV, 1865, p. 33. — ,,
7

Aphilon Sharp.

Sharp, Ent. Monthly Mag. XIII, 1876, p. 100. — Broun, Man. N. Zealand Col. I, 1881, p. 629. — Lefèvre, Mém. Soc. Liége (2) XI, 1885, p. 162.

convexum Broun, Man. N. Zealand Col. V, 1893, p. 1310. — Neuseeland
enigma Sharp, Ent. Monthly Mag. XIII, 1876, p. 100. — Broun, Man. N. Zealand Col. I, 1881, p. 629. — ,,
laticolle Broun, Ann. Mag. Nat. Hist. (6) XII, 1893, p. 392. — ,,
latulum Broun, Man. N. Zealand Col. V, 1893, p. 1310. — ,,
minutum Broun, l. c. I, 1881, p. 631. — ,,
praestans Broun, l. c. V, 1893, p. 1309. — ,,
pretiosum Broun, l. c. I, 1881, p. 630. — ,,
punctatum Broun, l. c. p. 630. — ,,
scutellare Broun, l. c. VII, 1893, p. 1591. — ,,
9

Caccomolphus Sharp.

Sharp, Trans. Roy. Dublin Soc. (2) III, 1886, p. 447. — Broun, Man. N. Zealand Col. V, 1893, p. 1308.

globosus Sharp, Trans. Roy. Dublin Soc. (2) III, 1886, p. 447, t. 13, f. 23. — Broun, Man. N. Zealand Col. V, 1893, p. 1308. — Neuseeland
maculatus Broun, l. c. p. 1309. — ,,
ornatus Broun, Bull. N. Zeal. Inst. I, 1910, p. 77. — ,,
plagiatus Sharp, Trans. Roy. Dubl. Soc. (2) III, 1886, p. 448. — Broun, Man. N. Zealand Col. V, 1893, p. 1308. — ,,
pullatus Broun, l. c. p. 1309. — ,,
5

IV. Dicranosternini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Paropsites Chap. Gen. Col. X, 1874, p. 441 (pars).

Dicranosterna Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 193. — Weise, Arch. Naturg. LXVII, 1901, I, 2, p. 167.

Paropsis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 67. — Blackb. Trans. Roy. Soc. S. Austral. (2) IX, 1894, p. 220 (pars).

aeraria Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 72. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 187, 189. — Queensland

foraminosa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 73. — Queensland

immaculata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 291, t. 25, f. 4. — Boisd. Voy. Astrol. Col. 1835, p. 565. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 187, 190. — Ws. Arch. Naturg. LXVII, 1901, p. 168. — Queensland, N. S. Wales. Victoria

ab. *biplagiata* Boh. Eugen. Resa 1859, p. 173. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186, 190.

oblonga Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 72. — Queensland

picea Ol. Ent. V, 1807, p. 599, t. 1, f. 3. — Latr. Encycl. méth. X, 1825, p. 11. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 193. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 187, 190. — Ws. Arch. Naturg. LXVII, 1901, p. 168. — Queensland, N. S. Wales

Atropos Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186, 190.

semipunctata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 72. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 187. — ,,

subovalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 72. — Carpentaria

7

Sterromela Ws.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Paropsis Chap. u. Blackb.

insignita Newm. Entomol. 1842, p. 414. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 243. — Victoria

interlita Newm. Entomol. 1842, p. 414. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 242. — Victoria, N. S. Wales

subcostata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 75. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657, 663. — Tasmanien, N. S. Wales

trimaculata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 243. — S. Australia, Victoria

4

Trochalodes Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 167.

Paropsis Chap. et Blackb.

abdominalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189. — N. S. Wales: Murrumbidgee

anomala Blackb. l. c. p. 187, 191. — N. S. Wales

bipuncticollis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 70. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188. — Australien

Circe Stal, Öfv. Vet.-Ak. Förh. XVII, 1860, p. 464. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188. — Queensland: Moreton Bai

coccinelloides Ol. Ent. V, 1807, p. 601, t. 1, f. 7. — Australien

conjungens Blackb. Horn's Exped. II, 1896, p. 304; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189.	Zentral-Australien
contracta Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 70. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189.	Queensland: Rockhampton
fulvoguttata Baly, Journ. of Ent. II, 1864, p. 298. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188.	Adelaide
globata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186.	Queensland
globulosa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189.	Australien
hastata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 72. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188.	W. Australien
hemisphaerica Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71 *(hemisphoerica)*. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189. — Ws. Fauna S. W. Australiens II, 1908, p. 7.	,,
lateralis Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 201.	Nilpena
mimula Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189.	Australien
palmensis Blackb. Horn's Exped. II, 1896, p. 305; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 189.	Zentral-Australien
Philomela Blackb. l. c. p. 189, 194 ♂.	Tasmanien
Polyxo Blackb. l. c. p. 188, 192 ♂.	N. S. Wales: Richmond River
rubeola Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186.	S. Australien: Adelaide
Selene Blackb. l. c. p. 188, 193 ♂.	N. Queensland
Stali Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 70. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188.	Queensland: Rockhampton
umbrata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 70. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 188.	,,
Echo Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 187, 190 ♀.	N. Queensland
pedestris Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 71. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186.	Queensland: Wide Bai
suspiciosa Baly, Journ. of Ent. II, 1864, p. 297. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 186.	Melbourne

24

Lioplacis Chevr.

Leioplacis Chevr. Dict. univ. III, 1843, p. 656. — Stal, Mon. III, 1865, p. 312. — Chapuis. Gen. Col. X, 1874, p. 435, 437.

elliptica Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469 *(Gavirga)*; Mon. III, 1865, p. 313.	Brasilien

paupera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469 *(Gavirga)*; Mon. III, 1865, p. 313. — Brasilien, Montevideo
2

V. Paropsini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Paropsites Chap. Gen. Col. X, 1874, p. 441 (pars).

Paropsis Ol.

Ol. Ent. V, 1807, p. 596, t. 1. — Latr. in Cuvier, Règne anim. ed. 2, V, 1829, p. 149. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 194. — Baly, Journ. of Ent. II, 1864, p. 291, Sect. 1; Trans.Ent. Soc. Lond. (3) IV, 2, 1867, p. 278 (pars). — Chapuis, Gen. Col. X. 1874, p. 442 (pars); Ann. Soc. Ent. Belg. XX, 1877, p. 67, 1. Gruppe. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 220, 1. Gruppe. — Weise, Arch. Naturg. LXVII, 1901, p. 165, 166.

Coccinelloides Latr. Gen. Crust. et Ins. III, 1807, p. 58.
Notoclea Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 284.

aciculata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 68. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 167. — Australien

advena Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224, 230; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166. — ? S. W. Australien

affinis Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224, 229; Proc. Linn. Soc. N. S. Wales (3) VI, 1901, p. 167 ♀. — N. S. Wales

amboinensis F. Syst. El. I, 1801, 433 *(Chrysomela)*. — Ol. Ent. V, 1807, p. 598, t. 1, f. 2.
atomaria Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 286, t. 24, f. 3. — Boisd. Voy. Astrol. Col. 1835, p. 562. — Baly, Journ. of Ent. II, 1864, p. 300. — Ws. Arch. Naturg. LXVII. 1901, p. 166.
Charybdis Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 162, 164, 178. — Tasmanien, N. S. Wales

angusticollis Blackb. Trans. Roy. Soc. S. Austral. XVIII. 1894, p. 224, 230; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166. — N. S. Wales

atomaria Ol. Ent. V, 1807, p. 598, t. 1, f. 1. — Australien

Augusta Blackb. l. c. 1901, p. 165, 173.
Parryi Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p, 223. — Victoria, N. S. Wales

bella Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 236; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171 ♂. — Australien

Blandina Blackb. l. c. 1901, p. 172, 184 ♀. — W. Australien

Bovilli Blackb. Trans. Roy. Soc. S. Austr. XVIII, 1894, p. 224, 231; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 168. — N. Territor. of S. Australia

carnosa Baly, Journ. of Ent. II, 1864, p. 307. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172.	Adelaide
Cassiope Blackb. l. c. 1901, p. 172, 186 ♀.	West-australien
cerea Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224, 228; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 167 ♂.	Queensland
colorata Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225, 232; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 170 ♀.	,,
confusa Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 169.	S. Australia
convexa Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 235; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172.	,,
deserti Blackb. Horn's Exped. II. 1896, p. 303; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172.	Zentral-Australien
dilatata Er. Arch. Naturg. VIII, 1842, p. 226. — Gerst. l. c. XXXIII, 1867, p. 293. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 222, 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166, 169, 180. — Clark, 1930, NZ Journ. S. Jan. vol. 17 p. 4, 123 [illegible]	Tasmanien
elytrura Blackb. l c. 1901, p. 168, 178.	W. Australien
formosa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 69. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 165.	Sydney, S. Australia
geographica Baly, Journ. of Ent. II, 1864, p. 303. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 170.	Adelaide, N. S. Wales
gibbosa Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 169.	Australien
glauca Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225, 232; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171.	Victoria
Hygea Blackb. l. c. 1901, p. 166, 176 ♀.	N. Queensland
incarnata Er. Arch. Naturg. VIII, 1842, p. 226. — Gerst. l. c. XXXIII, 1867, p. 293. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 164, 168, 177.	Tasmanien
reticutata var. Baly, Journ. of Ent. II, 1864, p. 300.	
insularis Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 168.	,,
intermedia Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 237; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171 ♀.	N. S. Wales
irrorata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 69. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 169.	N. W. Australien
latissima Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 235; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171 ♂.	S. Australia

Latona Blackb. l. c. 1901, p. 171, 184 ♀. — W. Australien

longicornis Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224, 228; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166. — Victoria

Lownei Baly, Journ. of Ent. II, 1864, p. 294. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 223; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 167, 177. — Sydney

ab. *nigroscutata* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 68.

lutea Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 286, t. 24, f. 4. — Baly, Journ. of Ent. II, 1864, p. 304. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225. — N. S. Wales, Victoria, Tasmanien

consimilis Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 183.

ab. *aegrota* Boisd. Voy. Astrol. Col. 1835, p. 563.

maculata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 287, t. 24, f. 5. — Boisd. Voy. Astrol. Col. 1835, p. 566. — Baly, Journ. of Ent. II, 1864, p. 301. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 170. — Queensland, N. S. Wales, Victoria

Manto Blackb. l. c. 1901, p. 166, 174. — N. S. Wales

marmorea Ol. Ent. V, 1807, p. 599, t. 1, f. 4. — Baly, Journ. of Ent. II, 1864, p. 302. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 170. — Victoria

Mintha Blackb. l. c. 1901, p. 169, 180 ♂. — N. Queensland

montana Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 223, 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166. — N. S. Wales

ab. *debilitata* Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224, 227; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166, 175 ♀.

morbillosa Boisd. Voy. Astrol. Col. 1835, p. 562. — N. S. Wales, S. Australia

consimilis Baly, Journ. of Ent. II, 1864, p. 306. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225.

lutea Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 164, 183.

mutabilis Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 234; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171. — S. Australia

mystica Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 233; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171. — „

obsoleta Ol. Ent. V, 1807, p. 600, t. 1, f. 5. — Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 288, t. 24, f. 8. — Baly, Journ. of Ent. II, 1864, p. 309. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172. — Queensland, N. S. Wales, Victoria, S. Australia

Charybdis Stal, Öfv. Vet.-Ak. Förh. XVII, 1860, p. 466. — Ws. Arch. Naturgesch. LXVII, 1901, p. 166.

Omphale Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 168, 179 ♀. — N. Queensland

ornata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 288, t. 24, f. 7. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 168. — O. Australien, S. Neuguinea

miliaris Boisd. Voy. Astrol. Col. 1835, p. 566. — Ws. Arch. Naturg. LXVII, 1901, p. 166.

Paphia Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 169.—Ws. Arch. Naturg. LXVII, 1901, p. 166. — Queensland

pantherina Fauv. Bull. Soc. Linn. Normand. VII, 1862, p. 177. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 165. — Sydney

Parryi Baly, Journ. of Ent. II, 1862, p. 296. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 165, 174. — Queensland bis Victoria

porosa Er. Arch. Naturg. VIII, 1842, p. 226. — Baly, Journ. of Ent. II, 1864, p. 310. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172, 185. — Tasmanien

propinqua Baly, Journ. of Ent. II, 1864, p. 306. — Blackb. Trans. Roy. Soc. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 170. — Adelaide

quadrimaculata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 287, t. 24, f. 6. — Australien

reticulata var. Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 164.

reticulata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 285, t. 24, f. 2. — Baly, Journ. of Ent. II, 1864, p. 299. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 168. — Queensland, N. S. Wales, Victoria

granulosa Boisd. Voy. Astrol. Col. 1835, p. 564. — Ws. Arch. Naturg. LXVII, 1901, p. 166.

sanguinipennis Germ. Linn. Ent. III, 1848, p. 233.

roseola Baly, Journ. of Ent. II, 1864, p. 308. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 225; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172. — S. Australia

rubidipes Blackb. l. c. 1901, p. 171, 183 ♀. — Tasmanien

rufitarsis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 68. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 169. — N. S. Wales

tasmanica Baly, Journ. of Ent. II, 1864, p. 294. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 166. — Tasmanien

Thyone Blackb. l. c. 1901, p. 169, 182 ♀. — N. W. Australien

variegata Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 233; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 171. — N. S. Wales

variolosa Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 285, t. 24, f. 1. — Germ. Linn. Ent. III, 1848, p. 233. — Baly, Journ. of Ent. II, 1864, p. 293. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 167. — S. Australia, Victoria, N. S. Wales

Morphologie: Sharp and Muir, Trans. Ent. Soc. Lond. 1912, p. 564, t. 74, f. 210, 210a.

Wilsoni Baly, Journ. of Ent. II, 1864, p. 295. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 224; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 167. — S. Australia, Victoria, Tasmanien

testacea Germ. Linn. Ent. III, 1848, p. 234. — Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 164.

yilgarnensis Blackb. l. c. XVI, 1891, p. 545; Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172. — W. Australia

Zietzi Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 226, 236; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 172. — S. Australia

---

aspera Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 91. — Blackb. Proc. Linn. Soc. N. S. Wales XXI, 1896, p. 640; XXVI, 1901, p. 169. — Sydney, Port Denison

rugulosa Boisd. Voy. Astrol. Col. 1835, p. 565. — Australien

sospita Blackb. l. c. 1901, p. 169, 181 ♀. — N. Queensland

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Procris Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 165, 166.

Paropsis Chap. et Blackb.

pictipennis Boh. Eugen. Resa 1859, p. 173. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 659, 671 *(Paropsis)*. — Ws. Arch. Naturg. LXVII, 1901, p. 167. — N. S. Wales Victoria

minor Boisd. Voy. Astrol. Col. 1835, p. 572. — Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 100.

ab. *laeta* Ws. Arch. Naturg. LXVII, 1901, p. 167.

trifasciata Boisd. Voy. Astrol. Col. 1835, p. 568 *(Paropsis)*. — Ws. Arch. Naturg. LXVII, 1901, p. 167. — N. S. Wales

minor Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 659, 674 *(Paropsis)* (nec Marsh.).

2

Paropsisterna Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 193. — Weise, Arch. Naturg. LXVII, 1901, p. 167; Deutsche Ent. Zeitschr. 1903, p. 108.

Paropsis Chap. et Blackb.

aequalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 79. — Victoria: Gippsland

stygia var. Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223, 235, 236.

angustipes Blackb. l. c. 1898, p. 225, 236. — Victoria: Alpine Region

beata Newm. Entomol. 1842, p. 414. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 230. — Victoria

var. *rubrosignata* Boh. Eugen. Resa 1859, p. 172. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 230. — N. S. Wales

var. *testaceipes* Blackb. l. c. p. 230. — N.W. Australia

brunnea Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 291, t. 25, f. 3 *(Notoclea)*. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 233. — N. S. Wales, Victoria

Clotho Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464.

complexa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 74. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 240. — Queensland, N. S. Wales

conjugata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 75. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223. — S. Australia

difficilis Blackb. l. c. p. 225, 237 ♂. — Queensland

dulcior Blackb. l. c. p. 224, 231. — W. Australien

elliptica Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 79. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 233. — „

erudita Newm. Entomol. 1842, p. 415. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 233. — N. S. Wales, Victoria

Galathea Blackb. l. c. XXIII, 1898 (1899), p. 659, 676. — W. Australien

gemina Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 241. — S. Australia: Adelaide

incerta Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 80. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 227, 249. — Australien

testacea Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 289, t. 24, f. 10. — Boisd. Voy. Astrol. Col. 1835, p. 567 (nec Ol.).

inspersa Newm. Entomol. 1842, p. 415. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 251. — Victoria

intacta Newm. Entomol. 1842, p. 414. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 242. — Victoria, S. Australia

polyglypta Germ. Linn. Ent. III, 1848, p. 232.

ab. *Froggatti* Blackb. Proc. N. S. Wales XXIII, 1898, p. 221, 241 ♀.

intertincta Clark, Trans. Ent. Soc. Lond. (3) II. 1865, p. 411. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 680. — W. Australien

ab. *erubescens* Blackb. l. c. p. 681.

irina Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 82 ♂. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 245. — Queensland, Victoria

striata Ws. Deutsche Ent. Zeitschr. 1903, p. 108 ♀.

irrisa Newm. Entomol. 1842, p. 415. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 488. 495. — Victoria

lineata Marsh. Trans. Linn. Soc. Lond. IX. 1808. p. 293, t. 25, f. 9. — Er. Arch. Naturg. VIII. 1842. p. 118, nota 3. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657, 663. — Tasmanien, Victoria

liturata Marsh. Trans. Linn. Soc. Lond. IX. 1808. p. 292, t. 25, f. 5 *(Notoclea)*. — Boisd. Voy. Astrol. Col. 1835, p. 566. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 237. — N. S. Wales, Victoria

ab. *badia* Boisd. Voy. Astrol. Col. 1835, p. 566.

? *australasiae* F. Syst. El. I, 1801, p. 426 *(Chrysomela)*. — ? Ol. Ent. V, 1807, p. 603, t. 1, f. 11.

—— ab. *sydneensis* Fauv. Bull. Soc. Linn. Normand. VII, 1862, p. 179.

madida Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 251, 254. — S. Australia

mentitrix Blackb. l. c. p. 225, 239. — N. S. Wales

mera Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 74. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 229. — Tropisches Queensland

morio F. Mant. I. 1787. p. 66; Ent. Syst. I, 1792, p. 308; Syst. El. I, 1801, p. 424. — Gmelin in L. Syst. Nat. ed. XIII. I, 4, 1790, p. 1667. — Ol. Ent. V, 1807. p. 511, t. 4, f. 48 *(Chrysomela)*. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223, 227. — Tasmanien, S. Australia, Victoria, N. S. Wales

—— ab. *fallax* Newm. Entomol. 1842, p. 415.

nigerrima Germ. Linn. Ent. III. 1848, p. 231. — Blackb Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 225, 238. — S. Australia, Victoria

ab. *alternata* Germ. Linn. Ent. III, 1848, p. 232.

var. *picta* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 74. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 239. — W. Australien

nigrita Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 82. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900). p. 521. — S. Australia, Victoria

nigrostillata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 77. — Victoria

inspersa var. Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 254.

nigrovittata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898. p. 227, 248. — W. u. S. Australien, Victoria, N. S. Wales

nucea Er. Arch. Naturg. VIII, 1842, p. 227. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 243. — Tasmanien, Victoria, N. S. Wales

nupta Blackb. l. c. p. 251, 252. — S. Australia

obliterata Er. Arch. Naturg. VIII. 1842, p. 229. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 659, 675. — N. S. Wales

octolineata Gory in Guér. Ic. règne anim. 1829—44, p. 300, t. 49, f. 7. — Sydney

vittipennis Boh. Eugen. Resa 1859, p. 172. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 229.

octomaculata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 294, t. 25. f. 10 *(Notoclea)*. — Boisd. Voy. Astrol. Col. 1835, p. 572. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 245. — Ganz Australien, südl. Neuguinea

octosignata Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 232. — Victoria

opaciceps Blackb. l. c. p. 251, 255. — W. Australien

pachyta Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 80. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 227, 249. — N. S. Wales

pluvialis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 77. — *stictica* var. Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 253. — Sydney

proxima Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 80. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 486. — Queensland

pulverulenta Blackb. l. c. XXIII, 1898 (1899), p. 659, 676. — N. S. Wales

? *defecta* Chap. Ann. Soc. Belg. XX, 1877, p. 86. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 676.

purpureoviridis Clark. Journ. of Ent. II, 1864, p. 250. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223, 227. — N. W. Australien

ab. *Iris* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 74.

remota Germ. Linn. Ent. III, 1848, p. 234. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 251, 252. — S. Australia

rufipes F. Syst. El. I, 1801, p. 430. — Ol. Ent. V, 1807, p. 601, t. 1. f. 8 *(Chrysomela)*. — Tasmanien, Victoria

— *circumdata* Newm. Entomol. 1842, p. 415. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 245.

rufobrunnea Blackb. l. c. p. 225, 234. — N. S. Wales

semivittata Blackb. l. c. p. 224, 232. — N. S. Wales

sexpustulata Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 293, t. 25, f. 8 *(Notoclea)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 193. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 224, 231. — Queensland, N. S. Wales, Victoria

spadicea nom. nov. — Australien

badia Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 227, 247.

stictica Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 290, t. 25, f. 1. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 251, 253. — N. S. Wales, Victoria

stygia Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 73. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223, 235. — Victoria

ab. *trivittata* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76.

subcincta Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 226, 244. — W. u. S. Australia

tenebrosa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 73. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 223. — Queensland

tessellata Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 408. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 250, 251. — W. u. S. Australia

variabilis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76. — Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 202; Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 227, 248; 1899, p. 657, 663. — W. u. S. Australia

---

gracilipes Blackb. l. c. XXIII, 1898, p. 226, 249. — N. S. Wales

semifumata Blackb. l. c. XXVI, 1901, p. 189, 195. — ,,

tigrina Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 90. — Blackb. Proc. Linn. Soc. N. S. Wales XX, 1897, p. 183. — ,,

55

Chrysophtharta Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 166.

Paropsis Chap. et Blackb.

agricola Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 75. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 487, 491. — Tasmanien

albicans Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 80. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 486. — Queensland

annularis Blackb. l. c. p .489, 509. — N. S. Wales

Atalanta Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 257, 261. — Victoria, N. S. Wales

ab. ? *fuscula* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.

aurea Blackb. l. c. XXIV, 1899 (1900), p. 488, 497. — Tasmanien

basalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 76. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 488, 496. — W. Australien

bimaculata Ol. Ent. V, 1807, p. 600, t. 1, f. 6. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 487, 495. — Tasmanien, Victoria

captiosa Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 406. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 489, 505. — W. Australien

amoena Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 405.

cassidoides Boisd. Voy. Astrol. Col. 1835, p. 570. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 521. — S. Australien

cernua Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 81. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898, p. 256, 257. — Sydney

chlorotica Ol. Ent. V, 1807, p. 604, t. 1, f. 13. — Australien

citrina Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 79. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 486. — N. S. Wales

Cloelia Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 487, 491. — Tasmanien, Victoria N. S. Wales, Queensland

crocata Boisd. Voy. Astrol. Col. 1835, p. 564. — Blackb. Trans. Roy. Soc. S. Austral. XVIII, 1894, p. 221; Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 164. — Ws. Arch. Naturg. LXVII, 1901, p. 166.	S. Australia, Victoria
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Weise, Fauna S. W. Austral. II, 1, 1908, p. 8.

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Paropsis auctorum.

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Weise, Nova Guinea V, 1908, p. 315.

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nigripicta Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 279 *(Paropsis)*. — Aru-Inseln

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pardalis Jac. Ann. Mus. Genova XXXII, 1892, p. 918. — Birma: Carin Cheba

pellex Ws. Arch. Naturg. LXVII, 1901, p. 170. — Somerset

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Schlegeli Duviv. Not. Leyd. Mus. VI, 1884, p. 93 *(Paropsis).*	Salwatti
sumatrensis Duviv. l. c. p. 98 *(Paropsis).*	Sumatra
vigintipustulata Duviv. l. c. p. 96 *(Paropsis).*	Aru-Inseln

20

Philhydronopa Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 166, 170.

aeneipennis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 82. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898(1899), p. 659, 671 *(Paropsis).* *aenea* Blackb. Trans. Roy. Soc. S. Austral. XIII, 1890, p. 143.	Queensland: Rockhampton
subaenea Ws. Arch. Naturg. LXVII, 1901, p. 170.	Victoria

2

Faex Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 165, 168.

notatipennis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 77. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657, 683 *(Paropsis).*	Sydney
signata Boisd. Voy. Astrol. Col. 1835, p. 571. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657 *(Paropsis).*	N. S. Wales
? *coadnuta* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 86. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 684.	
subfasciata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 682 *(Paropsis).*	S. Australia, Victoria
transversomaculata Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 410. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 681 *(Paropsis).*	W. u. S. Australia

4

Pyrgo Ws.

Weise, Arch. Naturg. LXVII, 1901, p. 166, 171.

Paropsis Chap. et Blackb.

amabilis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 687.	Queensland, N. S. Wales
anxia Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 78. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 669.	W. Australien
apicata Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 405. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 662, 694.	,,
Arethusa Blackb. l. c. p. 661, 689.	,,
basicollis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 88. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 186.	N. S. Wales
Calypso Blackb. l. c. XXIII, 1898 (1899), p. 660, 679.	,,
Clio Blackb. l. c. p. 661, 686.	Victoria
convexa Ws. Deutsche Ent. Zeitschr. 1902, p. 368.	Tonkin
Daphne Blackb. l. c. p. 661, 687.	W. Australien
delicatula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 78. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 662, 695.	Tasmanien, S. Australia, Victoria
dimidiata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89.	Sydney
Dryope Blackb. l. c. XXIV, 1899 (1900), p. 514, 516. *personata* Ws. Arch. Naturg. LXVII, 1901, p. 173.	S. Australia, Victoria
excisipennis Blackb. Proc. Linn. Soc. N. S. Wales XXVI, 1901, p. 196.	W. Australien
eyrensis Blackb. l. c. XXII, 1897, p. 183, 188.	Zentral-Australien
festiva Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 83. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 691.	S. Australia, Victoria, N. S. Wales
Hamadryas Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 514, 515. ab. *flavitarsis* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 75.	N. S. Wales
Hebe Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 677 *(Paropsis)*. — Ws. Deutsche Ent. Zeitschr. 1906, p. 204.	,,
Hera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 665. ? *virens* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 83. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656. *obtusata* Ws. Fauna S. W. Austral. II, 1, 1908, p. 10.	W. Australien, S. Australia, Victoria, Queensland
Irene Blackb. l. c. p. 662, 699.	S. Australia
jucunda Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 662, 692.	W. Australien

lepida Er. Arch. Naturg. VIII, 1842, p. 230. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 690. — Tasmanien, S.Australia, Victoria

ab. *fraterna* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 86. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656.

ab. *tritaeniata* Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465.

longula Ws. Arch. Naturg. LXVII, 1901, p. 172. — Australien

Lucina Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 514, 517. — S. Australia

mansueta Ws. Arch. Naturg. LXVII, 1901, p. 174. — Australien

Medea Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 662, 693. — W.Australien

mediovittata Clark. Trans. Ent. Soc. Lond. (3) II, 1865, p. 404. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 690. — ,,

ab. *scaphoides* Blackb. l. c. p. 691.

modesta Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 83. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 691. — ,,

navicula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 87. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 10. — ,,

apicata var. Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656, 694.

nigritula Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 411. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 663, 697. — ,,

nigroconspersa Clark. Trans. Ent. Soc. Lond. (3) II, 1865, p. 409. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 669. — ,,

nigropicta Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 412. — Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 202; Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 187. — ,,

Niobe Blackb. l. c. XXIII, 1898 (1899), p. 662, 696. — Ws. Fauna S. W. Austr. II, 1, 1908, p. 8. — ,,

obtusata Ws. Arch. Naturg. LXVII, 1901, p. 172. — S. Australia, Victoria

oceanica Boisd. Voy. Astrol. Col. 1835, p. 580 (*Chrysomela*). — Ws. Arch. Naturg. LXVII, 1901, p. 171. — Tasmanien, Victoria, N. S. Wales

ab. *Lachesis* Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 465. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 185.

ab. *picturata* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 182. — Ws. Arch. Naturg. LXVII, 1901, p. 171.

Oenone Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 663, 699. — Zentral-Australien

orphana Er. Arch. Naturg. VIII, 1842, p. 229. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 670. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 9. — Tasmanien, Victoria

orphanula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 78. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656.

pallidula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 181. — Adelaide

Pandora Blackb. l. c. XXIV, 1899 (1900), p. 514, 517. — W. Australien

perplexa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 73. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 186. — S. Australia, Victoria

posticalis Blackb. Horn's Exp. II, 1896, p. 306; Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 660, 685. — Zentral-Australien

quadrizonata Blackb. l. c. XXII, 1897, p. 183, 186. — Victoria: Alpen

rostralis Blackb. l. c. XXIV, 1899 (1900), p. 514, 519. — S. Australia

rubiginosa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 88. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183. — ,,

rufopicta Blackb. Trans. Roy. Soc. S. Austral. XV, 1892, p. 237; Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 188. — W. Australien

scutifera White in Grey, Journ. Exp. N. W. u. W. Austral. App. F. 1841, II, p. . — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 662, 693. — ,,

amoenula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656.

sanguineotincta Clark, Trans. Ent. Soc. Lond. (3) II, 1865, p. 409.

spectabilis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 88. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 181. — N. S. Wales

subapicalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 86. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 688. — W. Australien

substriata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 661, 686. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 9. — ,,

ab. *bipunctata* Ws. l. c. p. 9.

suturalis Germ. Linn. Ent. III, 1848, p. 235. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 670. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 9. — W. u. S. Australia

? *ustulata* Boisd. Voy. Astrol. Col. 1835, p. 511 (nec Ol.).

ab. *clara* Ws. l. c. p. 9.

? *ustulata* Ol. Ent. V, 1807, p. 603, t. 1, f. 12.

tarsalis Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183, 189. — Victoria

tetraspilota Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 182, 185. — S. Australia, Victoria

ab. *diemensis* Blackb. l. c. p. 185. — Tasmanien

trilineata Boisd. Voy. Astrol. Col. 1835, p. 579 *(Chrysomela)*. — Ws. Arch. Naturg. LXVII, 1901, p. 171. — S. Australia, Victoria

ab. *pulchella* Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 10, nota.

venusta Er. Arch. Naturg. VIII. 1842. p. 221. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 521.	Tasmanien
venustula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	Australien
Vesta Blackb. l. c. XXIV, 1899 (1900), p. 514, 518.	Victoria
viridula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. *chlorotica* Boisd. Voy. Astrol. Col. 1835, p. 569. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 656 (nec Ol.).	Sydney

---

aemula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 521.	Australien
Calliope Blackb. l. c. XXIII, 1898 (1899), p. 660, 679.	Tasmanien
complicata Blackb. l. c. p. 659, 673.	N. S. Wales
depressa Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 87. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 667.	Queensland
discoidalis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 82. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	,,
fuscitarsis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	Australien
interrupta Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 659, 677.	N. S. Wales
livida Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 90. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 181.	Adelaide
minor Marsh. Trans. Linn. Soc. Lond. IX, 1808, p. 289, t. 24, f. 9. — Ws. Arch. Naturg. LXVII, 1901, p. 167.	Australien
mitis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 83. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 521.	,,
partita Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 82. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	,,
scaphula Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 87. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 666.	N. S. Wales
scutellata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 86. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 658, 665.	Queensland, N. S. Wales
stillatipennis Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 85. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	Australien
subaenescens Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 84. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 657.	N. S. Wales
suturella Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 89. — Blackb. Proc. Linn. Soc. N. S. Wales XXII, 1897, p. 183.	Australien
tenuicornis Blackb. l. c. XXIII, 1898 (1899), p. 659, 672.	N. S. Wales

turbata Chap. Ann. Soc. Ent. Belg. XX, 1877, p. 87. — Blackb. Proc. Linn. Soc. N. S. Wales XXIII, 1898 (1899), p. 659, 667. — W. Australien

vicina Boisd. Voy. Astrol. Col. 1835. p. 570. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 1899 (1900), p. 521. — Australien

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VI. Phyllodectini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Phytodecta Kirby.

Kirby, Fauna Bor.-Amer. IV, 1837, p. 213. — Chevr. Dict. univ. III, 1843, p. 656. — Weise, Ins. Deutschl. VI, 3, 1884, p. 488. — Bed. Faune Col. Bass. Seine V, Cat. 1899, p. 263. — Jacobson, Hor. Ross. XXXV, 1900, p. 89. — Reitt. Fauna Germ. IV, 1912, p. 128.

Gonioctena Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Chevr. Dict. univ. VI, 1845, p. 268. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 180. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 230. — Chap. Gen. Col. X, 1874, p. 432. — Mars. Abeille XXVI, 1888, p. 29. — Bed. Faune Col. Bass. Seine V, 1892, p. 140. — Everts, Col. Neerl. II, 1903, p. 437.

Subgen. **Phytodecta** i. sp.

affinis Gyll. in Schönh. Syn. Ins. I, 3, 1808, p. 257, nota 7; Ins. Suec. III, 1813, p. 485. — Zett. Ins. Lapp. 1828, p. 229. — Suffr. Linn. Ent. V, 1851, p. 218 (pars) *(Chrysomela)*. — Mannh. Bull. Mosc. 1852, p. 369. — C. G. Thoms. Skand. Col. VIII, 1866, p. 263. — Ws. Ins. Deutschl. VI, 3, 1884, p. 500, nota. — Mars. Abeille XXVI, 1888, p. 41 (pars). — Fowl. Col. Brit. Isl. IV, 1890, p. 313. — Seidl. Fauna Balt. ed. 2, 1891, p. 697. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1130. — Norwegen, Schweden, Finnland, Sibirien, Nordamerika

ab. *arcticus* Mannh. Bull. Mosc. 1853, III, p. 257. — Rogers, Proc. Ac. Philad. VIII, 1854, p. 35. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 382. — Stal, Mon. III, 1865, p. 329. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 398.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 42.

chrysomeloides Jac. Ann. Mus Genova XXVII, 1889, p. 189. — Birma: Bhamo

flavicornis Suffr. Linn. Ent. V, 1851, p. 215. — Ws. Ins. Deutschl. VI, 3, 1884, p. 496 (pars). — Mars. Abeille XXVI, 1888, p. 45. — Seidl. Fauna Transsylv. 1891, p. 783. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1124, 1128. — Everts, Col. Neerl. II, 1903, p. 439. — Reitt. Fauna Germ. IV, 1912. p. 129. — Bergländer v. Mitteleuropa

tibialis var. *lurida* Duft. Fauna Austr. III, 1825, p. 202.
Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 15.

flavipennis Jac. Proc. Zool. Soc. Lond. 1888, p. 347. — China: Kiukiang

Fortunei Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 228. — N. China

fulvus Motsch. Etud. Ent. IX, 1860, p. 41. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 136. — Mars. Abeille XXVI, 1888, p. 47. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1127. — Amur

gracilicornis Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 135. — Jac. Proc. Zool. Soc. Lond. 1885, p. 210? — Mars. Abeille XXVI, 1888, p. 37. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1129. — Ostsibirien, ? Japan

Kaufmanni Miller, Verh. zool.-bot. Ges. Wien XXX, 1880, p. 7. — Mars. Abeille XXVI, 1888, p. 46. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1125, 1128; Deutsche Ent. Zeitschr. 1903, p. 163. — Reitt. Fauna Germ. IV, 1912, p. 129. — Westfalen, Mittel- u. Ostalpen, Karpathen

flavicornis var. Ws. Ins. Deutschl. VI, 3, 1884, p. 496.
ab. *infernalis* Penecke, Wien. Ent. Zeit. XX, 1901, p. 20.
ab. *seminigra* Ws. Ins. Deutschl. VI, 6, 1893, p. 1126.
Morphologie: Ws. Deutsche Ent. Zeitschr. 1886, t. 1, f. 40 (sub *flavicornis*); 1894, p. 267.

Linnaeanus Schrank, Enum. 1781, p. 69 *(Chrysomela)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 498; VI, 6, 1893, p. 1130. — Reitt. Fauna Germ. IV, 1912, p. 129. — Nord- u. Mitteleuropa, Sibirien

affinis Gebl. Ledeb. Reise II, 3, 1830, p. 211.
decempunctatus Laich. Verz. Tyrol. Ins. I, 1781, p. 152. —
? *dispar* Ol. Ent. V, 1807, p. 573, t. 9, f. 131, a—c.
tibialis Duft. Fauna Austr. III, 1825, p. 202 (pars).
triandrae Suffr. Linn. Ent. V, 1851, p. 216. — C. G. Thoms. Skand. Col. VIII, 1866, p. 261 (pars). — Kraatz, Zeitschr. f. Ent. Breslau (n. s.) VII, 1879, p. 49; Berl. Ent. Zeitschr. XXIII, 1879, p. 135, nota. — Seidl. Fauna Balt. 1875, p. 484. — Mars. Abeille XXVI, 1888, p. 43. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transylv. 1891, p. 783. — Ws. Deutsche Ent. Zeitschr. 1892, p. 414. — Everts, Col. Neerl. II, 1903, p. 438.
ab. *decastigma* (*tibialis* var.) Duft. Fauna Austr. III, 1825, p. 203. — Suffr. Linn. Ent. V, 1851, p. 221. — Kraatz, Zeitschr. f. Ent. Breslau (n. s.) VII, 1879, p. 52.
ab. *Kraatzi* Westh. Käf. Westfal. 1881, p. 273.
ab. *melanocnema* Jacobs. Hor. Ross. XXX, 1896, p. 436.
ab. *nigrolocanus* Czwal. Deutsche Ent. Zeitschr. 1885, p. 256.
ab. *orientalis* Ws. Ins. Deutschl. VI, 3, 1884, p. 498. — Ural

ab. *satanas* Westh. Käf. Westfal. 1881, p. 273.
var. *Bergrothi* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 128. Jenissei
ab. *correspondens* Jacobs. l. c. p. 128. Sibirien
ab. *simplex* Jacobs. l. c. p. 128. „
Biologie: Rosenhauer, Stett. Ent. Zeit. XLIII, 1882, p. 150.
Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 41.

nigroplagiatus Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 28. — Jac. Proc. Zool. Soc. Lond. 1885, p. 210. Japan

nivosus Suffr. Linn. Ent. V, 1851, p. 222. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, t. 67, f. 318. — Letzn. Arb. Schles. Ges. 1864, p. 142. — Kraatz, Zeitschr. f. Ent. Breslau (n. s.) VII, 1879, p. 54. — Ws. Ins. Deutschl. VI, 3, 1884, p. 501. — Heyd. Deutsche Ent. Zeitschr. XXX, 1886, p. 86. — Mars. Abeille XXVI, 1888, p. 45. — Ws. Deutsche Ent. Zeitschr. 1891, p. 160; Ins. Deutschl. VI, 6, 1893, p. 1129. — Jacobs. Käf. Russl. 1909, t. 58, f. 25. — Reitt. Fauna Germ. IV, 1912, p. 129. Alpen, Pyrenäen
affinis Gradl, Ent. Nachr. XXIV, 1882, p. 330.
ab. *aethiops* Heyd. Ent. Nachr. XXV, 1883, p. 53.
funestus Ws. Ins. Deutschl. VI, 3, 1884, p. 501.
ab. *marginatus* Gradl, Ent. Nachr. XXIV, 1882, p. 330.
clytroides Gradl, l. c. p. 330.
ab. *nanus* Gradl, l. c. p. 330.
octopunctatus Gradl, l. c. p. 330.
ab. *personatus* Ws. Ins. Deutschl. VI, 3, 1884, p. 501.
bicolor Heyd. Ent. Nachr. XXV, 1883, p. 53 (nec Kraatz).
nigricollis Gradl, Ent. Nachr. XXIV, 1882, p. 330.
ab. *ruficollis* Ws. Deutsche Ent. Zeitschr. 1891, p. 160.
ab. *rufulus* Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 55.
ab. *tyrolensis* Gradl, Ent. Nachr. XXIV, 1882, p. 330.
ab. *stenomera* Dufour, Act. Soc. Linn. Bord. XVII, 1851, p. 53.
apicalis Heyd. Ent. Nachr. XXV, 1883, p. 53.
Eppelsheimi Ws. Ins. Deutschl. VI, 3, 1884, p. 501.
Biologie: Letzn. Arb. Schles. Ges. 1864, p. 143.
Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 43.

rubripennis Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 28. — Kraatz, Berl. Ent. Zeitschr. XXIII, 1879, p. 137. — Mars. Abeille XXVI, 1888, p. 48. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1127. — Jacobs. Hor. Ross. XXVIII, 1894, p. 245. — Ws. Deutsche Ent. Zeitschr. 1896, p. 295. Japan

ab. *tenebrosus* Ws. Verh. Naturf. Ver. Brünn XLVIII, 1910, p. 37.
Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 16.

rufipes Deg. Mém. V, 1775, p. 295, t. 8, f. 25. — Payk. Fauna Suec. II, 1799, p. 69. — Gyll. Ins. Suec. III, 1813, p. 486. — Kirby, Fauna Bor.-Amer. 1837, p. 213. — Steph. Ill. Brit. Ent. IV, 1834, p. 329; Man. 1839, p. 311. — Suffr. Linn. Ent. V, 1851, p. 210; Stett. Ent. Zeit. XIX, 1858, p. 381. — C. G. Thoms. Skand. Col. VIII, 1866, p. 261. — Koltze & Kraatz, Berl. Ent. Zeitschr. XVI, 1872, p. 161. — Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 45. — Redt. Fauna Austr. ed. 3, II, 1874, p. 480. — Ws. Ins. Deutschl. VI, 3, 1884, p. 495. — Jac. Proc. Zool. Soc. Lond. 1885, p. 210. — Mars. Abeille XXVI, 1888, p. 37. — Fowl. Col. Brit. Isl. IV, 1890, p. 311. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 782. — Bed. Faune Col. Bass. Seine V, 1892, p. 149; 1899, p. 264. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1129. — Everts, Col. Neerl. II, 1903, p. 438. — Reitt. Fauna Germ. IV, 1912, p. 128. Nord- u. Mitteleuropa, Sibirien, Japan, Nordamerika

decemnotatus Marsh. Ent. Brit. 1802, p. 175. — Donov. Nat. Hist. Brit. Ins. XI, 1804, t. 373, f. 1.

fulvipes Duft. Fauna Austr. III, 1825, p. 199.

ab. *conjunctus* Reineck, Zeitschr. wissensch. Insectenbiol. VI, 1910, p, 66. Europa

ab. *sexpunctatus* F. Mant. I, 1787, p. 70; Ent. Syst. I, 1792, p. 320; Syst. El. I, 1801, p. 436. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1679. — Suffr. Linn. Ent. V, 1851, p. 211.

Biologie: Chap. et Cand. Mém. Soc. Liége VIII, 1853, p. 613. — Letzn. Ber. Schles. Ges. 1884, p. 308. — Hacker, Wien. Ent. Zeit. XVIII, 1899, p. 35.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 39.

salicis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 223, t. 11, f. 5. — Mars. Abeille XVI, 1878, p. 144. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 136. — Mars. Abeille XXVI, 1888, p. 42. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 128. Ostsibirien

sibiricus Ws. Ins. Deutschl. VI, 6, 1893, p. 1128. Westsibirien, Transbaikalien

ab. *fraternus* Jacobs. Hor. Ross. XXXV, 1900, p. 82.

ab. *Sundmani* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 128.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 14.

sobrinus nom. nov. Daurien

sorbi Motsch. Schrenck's Reisen Amurl. II, 1860, p. 223, t. 11, f. 6. — Mars. Abeille XVI, 1878, p. 144. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 136. — Jacobs. Hor. Ross. XXVIII, 1894, p. 245. — Ws. Deutsche Ent.

Zeitschr. 1896, p. 295. — Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 128, nota (nec Grimmer).

tredecimmaculatus Jac. Proc. Zool. Soc. Lond. 1888, p. 347. — China

nigrosparsus Fairm. Ann. Soc. Ent. Fr. (6) VIII, 1888, p. 373 *(Paropsides)*. — Jac. Entomol. XXIII, 1890, p. 118.

viminalis L. Syst. Nat. ed. 10, 1758, p. 371; Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1678. — F. Syst. Ent. 1775, p. 98; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 319. — Payk. Fauna Suec. II, 1799, p. 68. — Ol. Ent. V, 1807, p. 572, t. 9, f. 130. — Gyll. Ins. Suec. III, 1813, p. 487. — Duft. Fauna Austr. III, 1825, p. 200. — Suffr. Linn. Ent. V, 1851, p. 211; Stett. Ent. Zeit. XIX, 1858, p. 399 *(Chrysomela)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 259. — Redt. Fauna Austr. ed. 2, III, 1874, p. 481. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 135, nota; Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 46. — Ws. Ins. Deutschl. VI, 3, 1884, p. 491. — Heyd. Deutsche Ent. Zeitschr. XXX, 1886, p. 86. — Mars. Abeille XXVI, 1888, p. 39. — Fowl. Col. Brit. Isl. IV, 1890, p. 311. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 782. — Bed. Faune Col. Bass. Seine V, 1892, p. 149; 1899, p. 263. — Ws. Ins. Deutschl. V, 6, 1893, p. 1124, 1129. — Everts, Col. Neerl. II, 1903, p. 438. — Reitt. Fauna Germ. IV, 1912, p. 129, t. 145, f. 17. — Nord- u. Mitteleuropa, Sibirien, Nordamerika

collaris Gradl, Ent. Nachr. XXIV, 1882, p. 329.

fridrichsdalensis Müll. Fauna Fridr. 1764, p. 8 *(Chrysomela)*.

oculatus Gradl, Ent. Nachr. XXIV, 1882, p. 329.

signatus Scop. Ent. Carn. 1763, p. 74 *(Chrysomela)*.

ab. *Baaderi* Panz. Fauna Germ. 24, 1794, p. 14 ♂. — Duft. Fauna Austr. III, 1825, p. 200. — Suffr. Linn. Ent. V, 1851, p. 214. — Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 48. — Reitt. Fauna Germ. IV, 1912, p. 129, t. 145, f. 17b.

ab. *bicolor* Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 49.

reniplagiatus Penecke, Wien. Ent. Zeit. XX, 1901, p. 20.

ab. *calcaratus* F. Ent. Syst. I, 2, 1792, p. 19; Syst. El. I, 1801, p. 431. — Duft. Fauna Austr. III, 1825, p. 201. — Suffr. Linn. Ent. V, 1851, p. 214. — Reitt. Fauna Germ. IV, 1912, p. 129, t. 145, f. 17c.

haemorrhoidalis Scop. Ent. Carn. 1763, p. 72 *(Coccinella)*. — F. Syst. Ent. 1775, p. 102. — Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 49.

nigerrimus Gradl, Ent. Nachr. XXIV, 1882, p. 329.

ab. *cinctus* Ws. Ins. Deutschl. VI, 3, 1884, p. 492.
Baaderi Panz. Fauna Germ. 59, 1798, p. 2 ♀. — Duft. Fauna Austr. III, 1825, p. 201 *(Chrysomela)*.
nigrescens Gradl, Ent. Nachr. XXIV, 1882, p. 329.
ab. *collaris* Ws. Arch. Naturg. LIII, 1887, p. 186 (sub *rufipes*); Ins. Deutschl. VI, 6, 1893, p. 1129. — Amur
ab. *decempunctatus* L. Syst. Nat. ed. 10, 1758, p. 371; Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1678. — Scop. Ent. Carn. 1763, p. 76 *(Coccinella)*. — F. Syst. Ent. 1775, p. 99; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 320; Syst. El. I, 1801, p. 436. — Steph. Ill. Brit. Ent. IV, 1834, p. 338; Man. 1839, p. 311. — Suffr. Linn. Ent. V, 1851, p. 214. — Kraatz, Zeitschr. f. Ent. Bresl. (n. s.) VII, 1879, p. 48. — Reitt. Fauna Germ. IV, 1912, p. 129, t. 145, f. 17a. — Europa
basipunctatus Gradl, Ent. Nachr. XXIV, 1882, p. 329.
nigripes Deg. Mém. V, 1775, p. 269.
quadrimaculatus Heyd. Ent. Nachr. XXV, 1883, p. 53.
quadripunctatus Heyd. l. c. p. 53.
ab. *Gradli* Heyd. l. c. p. 53. — Europa
fulvus Gradl, Ent. Nachr. XXIV, 1882, p. 329 (nec Motsch.).
viminalis Panz. Fauna Germ. 78, 1801, p. 3.
ab. *pallidipes* Ws. Ins. Deutschl. VI, 6, 1893, p. 1129. — Amur
ab. *rufus* Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 139. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1129. — „
ab. *transitorius* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 129. — Daurien
Biologie: Letzn. Arb. Schles. Ges. 1855, p. 109. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 165. — Mars. Abeille XXVI, 1888, p. 32. — W. Kolbe, Zeitschr. f. Ent. Bresl. XX, 1895, p. 7.
Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 38.

---

aeneipennis Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 27. — N. China
dichrous Fairm. Rev. d'Ent. VII, 1888, p. 153. — Peking
flavoplagiatus Jac. Entomol. XXIII, 1890, p. 117, t. 1, f. 8. — China: Changyang
flexuosus Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 156. — N. China
inconditus Ws. Arch. Naturg. LXIV, 1898, p. 213. — Pedong
quadriplagiatus Fairm. Ann. Soc. Ent. Fr. (6) IX, 1889, p. 75. — Moupin
robustus Jac. Proc. Zool. Soc. Lond. 1885, p. 209. — Japan
scutellaris Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 27. — N. China
scutellaris Sahlb. Vega Exp. 1885, p. 55. — Behring
thoracicus Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 27. — N. China

Subgen. **Spartophila** Steph.

Steph. Ill. Brit. Ent. IV, 1834, p. 340; Man. 1839, p. 310. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 180. — Weise, Ins. Deutschl. VI, 3, 1884, p. 503 *(Spartiophila)*. — Reitt. Fauna Germ. IV, 1912, p. 128.

A. *Spartoxena* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 180. *Spartomena* Reitt. Fauna Germ. IV, 1912, p. 128.

akbesianus Fairm. Ann. Soc. Ent. Fr. (6) IV, 1884, p. 175. — Mars. Abeille XXVI, 1888. p. 53. — Akbés

fornicatus Brüggem. Abh. Naturf. Ver. Bremen III, 1873, p. 518. — Ws. Ins. Deutschl. VI, 3, 1884, p. 503; VI, 6, 1893, p. 1130. — Jacobs. Käf. Russl. 1909, t. 58, f. 24. — Reitt. Fauna Germ. IV, 1912, p. 129, t. 145, f. 20. — England, Schlesien, Baiern, Oesterreich,

sexpunctatus Panz. Fauna Germ. 26, 1796, p. 2. — Ol. Ent. V, 1807, p. 571, t. 9, f. 129. — Duft. Fauna Austr. III, 1825, p. 204. — Steph. Ill. Brit. Ent. IV, 1834, p. 339; Man. 1839, p. 311. — Küst. Käf. Eur. XIII, 1848, p. 91. — Suffr. Linn. Ent. V, 1851, p. 223. — Redtb. Fauna Austr. ed. 3. II, 1874, p. 480. — Mars. Abeille XXVI, 1888, p. 56. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 783. — Ungarn, Südeuropa, Kleinasien, Mesopotamien, Syrien, Nordafrika

ab. *innotatus* Ws. Ins. Deutschl. VI, 3, 1884, p. 505.

ab. *piceus* Ws. l. c. p. 505.

Biologie: Heeger, Isis 1848, p. 322, t. 3. — Künstler, Verh. zool.-bot. Ges. Wien XXI, 1871, p. 45. — Kaltenb. Pflanzenfeinde I, 1872, p. 120.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 44.

Gobanzi Reitt. Wien. Ent. Zeit. XXI, 1902, p. 141. — Daniel, Münch. Kol. Zeitschr. I, 1903, p. 254 (*variabilis* var.). — Fiori, Riv. Ital. I, 1903, p. 59. — Krain, Tirol

ab. *lagarinensis* Halbherr, Pubbl. Mus. Rovereto XLV, 1908, p. 33.

Leseleuci Mars. Abeille XXVI, 1888, p. 55. — Marokko

rossolus Mars. l. c. p. 57. — Taurus

variabilis Ol. Encycl. méth. V, 1790, p. 708; Ent. V, 1807, p. 568, t. 8, f. 127, a—d. — Ws. Ins. Deutschl. VI, 3, 1884, p. 503. nota; VI, 6, 1893, p. 1130; Deutsche Ent. Zeitschr. 1891, p. 160. — Bateson, Proc. Zool. Soc. Lond. 1895, p. 850, t. 47. — Doncaster, Proc. Zool. Soc. Lond. 1905, II, p. 528. — Reineck, Deutsche Ent. Zeitschr. 1911, p. 479, t. 5, f. 3—7. — Reitt. Fauna Germ. IV, 1912, p. 128, nota. — Südfrankreich, Spanien, Portugal, Algier

capreae Ill. Mag. Ins. I, 1802, p. 413.

ab. *aegrotus* F. Suppl. Ent. Syst. 1798, p. 87; Syst. El. I. 1801, p. 437. — Ol. Ent. V, 1807, p. 530, t. 6, f. 90. — Suffr. Linn. Ent. V, 1851, p. 228 *(Chrysomela)*. — Reineck, Deutsche Ent. Zeitschr. 1911, p. 480, t. 5, f. 13, 14.

ab. *bilunatus* Rein. l. c. p. 479, t. 5, f. 8. — Asturien

ab. *binotaticeps* Pic, Echange XXVII, 1911, p. 98.

ab. *Grandini* Desbr. Abeille VII, 1870, p. 132.
ab. *ictericus* Ws. Deutsche Ent. Zeitschr. 1891, p. 160. — Rein. l. c. 1911, p. 479, t. 5, f. 1.
ab. *irroratus* Ws. Deutsche Ent. Zeitschr. 1891, p. 160. — Rein. l. c. 1911, p. 480, t. 5, f. 15.
ab. *Koltzei* Ws. Deutsche Ent. Zeitschr. 1891, p. 160. — Rein. l. c. 1911, p. 480, t. 5, f. 19. Andalusien
ab. *luteonotatus* Pic, Echange XXVIII, 1912, p. 3. Spanien
ab. *marginatus* Rein. Deutsche Ent. Zeitschr. 1911, p. 480, t. 5, f. 16, 17. Asturien
ab. *Navasi* Fuente, Bull. Inst. Catalon. 1901, p. 6. — Rein. Deutsche Ent. Zeitschr. 1911, p. 480. Zaragoza
ab. *sexnotatus* F. Suppl. Ent. Syst. 1798, p. 86; Syst. El. I, 1801, p. 437. — Ws. Deutsche Ent. Zeitschr. 1891, p. 160. — Rein. l. c. 1911, p. 479, t. 5, f. 2.
ab. *spartii* Ol. Ent. V, 1807, p. 563, t. 9, f. 128, a, b. — Ws. Deutsche Ent. Zeitschr. 1891, p. 160. — Rein. l. c. 1911, p. 479, t. 5, f. 9, 10.
ab. *unipunctatus* Ol. Encycl. méth. V, 1790, p. 708.
Biologie: Peyerimh. Ann. Soc. Ent. Fr. LXXX, 1911, p. 289.
Morphologie: Ws. Deutsche Ent. Zeitschr. 1894, t. 2, f. 18. — Doncaster, Proc. Zool. Soc. Lond. 1905, II, 528.
Mimetismus: Chapm. Ent. Monthly Mag. XLV, 1909, p. 186.

B. *Spartophila* i. sp.

olivaceus Forster, Nov. spec. Ins. I, 1771, p. 23. — Marsh. Ent. Brit. I, 1802, p. 181 *(Chrysomela)*. — Ws. Ins. Deutschl. VI, 3, 1884, p. 506. — Fowl. Col. Brit. Isl. IV, 1890, p. 311, 312. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 783. — Bed. Faune Col. Bass. Seine V, 1892, p. 149; 1899, p. 264. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1130. — Everts, Col. Neerl. II, 1903, p. 439. — Reitt. Fauna Germ. IV, 1912, p. 130, t. 145, f. 21. Europa
ab. *flavicans* F. Mant. I, 1787, p. 72; Ent. Syst. I, 1792, p. 328; Syst. El. I, 1801, p. 429. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681. — Ol. Ent. V, 1807, p. 604, t. 1, f. 15.
rufitarsis Marsh. Ent. Brit. I, 1802, p. 182.
ab. *vernalis* Forster, Nov. spec. Ins. I, 1771, p. 23. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1688.
ab. *litura* F. Syst. Ent. 1775, p. 102; Spec. Ins. I, 1781, p. 126; Mant. I, 1787, p. 72; Ent. Syst. I, 1792, p. 328; Syst. El. I, 1801, p. 429. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681. — Payk. Fauna Suec. II, 1799, p. 74. — Panz. Fauna Germ. 78, 1801, p. 6. — Marsh. Ent. Brit. I, 1802, p. 182. — Ol. Ent. V, 1807, p. 574, t. 9, f. 132. — Gyll. Ins. Suec. III, 1813, p. 481. — Duft. Fauna Austr. III, 1825,

p. 207. — Küst. Käf. Eur. IX, 1847, p. 95. — Suffr. Linn. Ent. V, 1851, p. 225. — C. G. Thoms. Skand. Col. VIII, 1866, p. 267. — Redt. Fauna Austr. ed. 3, II, 1874, p. 480. — Mars. Abeille XXVI, 1888, p. 58.

ab. *nigricans* Ws. Ins. Deutschl. VI, 3, 1884, p. 507.

areatus Bed. Faune Col. Bass. Seine V, 1892, p. 265.

obscurissimus Pic, Echange XXIII, 1907, p. 146.

Biologie: Chap. et Cand. Mém. Soc. Liége VIII, 1853, p. 614. — Letzn. Arb. Schles. Ges. 1857, p. 126.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 45. — Kempers, Tijdschr. Ent. XLV, 1902, p. 59. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 565.

Weisei Reitt. Deutsche Ent. Zeitschr. XXX, 1886, p. 71. — Mars. Abeille XXVII, 1889, p. 147. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1130. — Portugal

C. *Goniomena* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 180.

pallidus L. Syst. Nat. ed. 10, 1758, p. 370 *(Chrysomela)*. — Suffr. Linn. Ent. V, 1851, p. 234. — C. G. Thoms. Skand. Col. VIII, 1866, p. 264. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52. — Redt. Fauna Austr. ed. 3, II, 1874, p. 481. — Ws. Ent. Monatsbl. II, 1880, p. 76; Ins. Deutschl. VI, 3, 1884, p. 510; VI, 6, 1893, p. 1131. — Mars. Abeille XXVI, 1888, p. 51. — Fowl. Col. Brit. Isl. IV, 1890, p. 311, 312. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 783. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 398. — Everts, Col. Neerl. II, 1903, p. 439. — Reitt. Fauna Germ. IV, 1912, p. 130. — Nordeuropa, Bergland v. Mitteleuropa, Sibirien, Nordamerika

dispar Payk. Fauna Suec. II, 1799, p. 66. — Gyll. Ins. Suec. III, 1813, p. 482 (pars).

padi Deg. Mém. V, 1775, p. 301, t. 9, f. 2.

rufipes Rogers, Proc. Ac. Philad. VIII, 1854, p. 35. — Horn, Canad. Ent. VIII, 1876, p. 191.

ab. *borealis* Ws. Ins. Deutschl. VI, 3, 1884, p. 510.

ab. *decipiens* Ws. l. c. p. 510.

ab. *frontalis* Ol. Ent. V, 1807, p. 565, t. 8, f. 123. — Suffr. Linn. Ent. V, 1851, p. 235.

ab. *nigripennis* Ws. Deutsche Ent. Zeitschr. XXXI, 1887, p. 364; Ins. Deutschl. VI, 6, 1893, p. 1126.

Biologie: Cornel. Stett. Ent. Zeit. XXVIII, 1857, p. 19. — Frauenfeld, Verh. zool.-bot. Ges. Wien XXII, 1872, p. 394. — Mars. Abeille XXVI, 1888, p. 33. — Donisthorpe, Ent. Rec. XXI, 1909, p. 208.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 47.

quinquepunctatus F. Mant. I. 1787, p. 72; Ent. Syst. I, 1792, p. 327; Syst. El. I, 1801, p. 443. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1681. — Suffr. Linn. Ent. V, 1851, p. 231. — C. G. Thoms. Skand. Col. VIII, 1866, p. 266. — Redt. Fauna Austr. ed. 3, II, 1874, p. 481. — Ws. Ent. Monatsbl. II, 1880, p. 76; Ins. Deutschl. VI, 3, 1884, p. 508; VI, 6, 1893, p. 1130. — Mars. Abeille XXVI, 1888, p. 49. — Seidl. Fauna Balt. ed. 2, 1891, p. 697; Fauna Transsylv. 1891, p. 783. — Bed. Faune Col. Bass. Seine V, 1892, p. 149; 1899, p. 265. — Penecke, Wien. Ent. Zeit. XVII, 1898, p. 254. — Everts, Col. Neerl. II, 1903, p. 439. — Reitt. Fauna Germ. IV, 1912, p. 130, t. 145, f. 22. Nord- u. Mitteleuropa, Sibirien

decempunctatus Schrank, Enum. 1781, p. 75 *(Chrysomela)* (nec L.).

dispar Payk. Fauna Suec. II, 1799, p. 20. — Gyll. Ins. Suec. III, 1813, p. 482. — Redt. Fauna Austr. 1849, p. 557 (pars).

sorbi Grimmer, Steierm. Col. 1841, p. 47.

ab. *aucupariae* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 128.

sorbi Ws. Ins. Deutschl. VI, 3, 1884, p. 508. — Penecke, Wien. Ent. Zeit. XVII, 1898, p. 254.

ab. *flavicollis* Duft. Fauna Austr. III, 1825, p. 206. — Suffr. Linn. Ent. V, 1851, p. 233. — Penecke, Wien. Ent. Zeit. XVII, 1898, p. 254.

ab. *flavipennis* Krauss, Wien. Ent. Zeit. XIX, 1900, p. 241.

ab. *melanopterus* Penecke, Wien. Ent. Zeit. XVII, 1898, p. 254.

ab. *nigriventris* Pen. l. c. p. 254.

ab. *obscurus* Grimmer, Steierm. Col. 1841, p. 48. — Pen. Wien. Ent. Zeit. XVII, 1898, p. 254.

ab. *padi* Pen. l. c. p. 245.

ab. *unicolor* Ws. Ins. Deutschl. VI, 3, 1884, p. 508. — Pen. Wien. Ent. Zeit XVII, 1898, p. 254.

dispar Duft. Fauna Austr. III, 1825, p. 204.

Biologie: Cornelius, Stett. Ent. Zeit. XI, 1850, p. 19. — Dietrich, Bull. Mosc. XXXVII, 1864, p. 218. — Frauenfeld, Verh. zool.-bot. Ges. Wien XXII, 1872, p. 394. — Mars. Abeille XXVI, 1888, p. 33. — Ws. Ins. Deutschl. VI, 3, 1884, p. 490.

Morphologie: Ws. Deutsche Ent. Zeitschr. XXX, 1886, t. 1, f. 46. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 564.

simplex Suffr. Stett. Ent. Zeit. XIX, 1858, p. 383. Vereinigte Staaten

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Cercyonops Jacobs.

Jacobson, Hor. Ross. XXXV, 1900, p. 83, 89; Finska Vet.-Soc. Förh. XLIII, 1901, p. 129.

caraganae Gebl. Mém. Mosc. VI, 1823, p. 121. — Germ. Ins. spec. nov. 1824, p. 592. — Gebl. Ledeb. Altai

Reise II, 3, 1830, p. 212; Bull. Mosc. XIV, 1841, p. 621; XXI, 1848, p. 34, 85 *(Chrysomela)*. — Mars. Abeille XXVI, 1888, p. 60 *(Gonioctena)*. — Ws. Ins. Deutschl. VI, 6, 1893, p. 1130 *(Phytodecta)*. — Jacobs. Hor. Ross. XXXV, 1900, p. 84; Finska Vet.-Soc. Förh. XLIII, 1901, p. 129; Käf. Russl. 1909, t, 57, f. 34.

ab. *hieroglyphica* Jacobs. Hor. Ross. XXXV, 1900, p. 84.

ab. *limbata* Jacobs. l. c. p. 84.

ab. *Menetriesi* Gebl. Bull. Mosc. XIV, 1841, p. 621; XXI, 1848, p. 35. — Jacobs. Horae Ross. XXXV, 1900, p. 84.

ab. *sesquialtera* Jacobs. l. c. p. 84.

ab. *simplex* Jacobs. l. c. p. 84.

Biologie: Shurawski, Rev. russe d'Ent. VIII, 1908, p. 135.

1

Centroscelis Vogel.

Vogel in Schauf. Nunquam otios. I, 1871, p. 125. — Chapuis, Gen. Col. X, 1874, p. 432, 434.

Anomomera Fairm. Ann. Soc. Ent. Fr. (6) VII. 1887, p. 360. — Ws. Deutsche Ent. Zeitschr. 1900, p. 450. — Jac. Trans. Ent. Soc. Lond. 1901, p. 253.

bisquinquepustulata Vogel in Schauf. Nunquam otios. I, 1871, p. 130.	Kapland
inenarrabilis Vogel, l. c. p. 127.	Kapland, Natal
laevigata Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 120 *(Polysticta)*.	Kapland
polychroma Vogel in Schauf. Nunquam otios. I, 1871, p. 129.	
ab. *binotata* Vogel, l. c. p. 129.	
ab. *Murrayi* Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 228 *(Gonioctena)*.	Altcalabar
ab. *nigroaenea* Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 121 *(Polysticta)*.	
ab. *transversalis* Vogel in Schauf. Nunquam otios. I, 1871, p. 130.	
macularis Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 119 *(Polysticta)*. — Vogel in Schauf. Nunquam otios. I, 1871, p. 128.	Kapland
ab. *tristicha* Klug, Preisverz. 1829, p. 16.	
tristria Vogel in Schauf. Nunquam otios. I, 1871, p. 128.	
melanaspis Vogel, l. c. p. 131.	Natal
notata F. Spec. Ins. I, 1781, p. 122; Mant. I, 1787, p. 70. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1676. — F. Ent. Syst. I, 1792, p. 321; Syst. El. I, 1801, p. 437. — Ol. Ent. V, 1807, p. 534, t. 2, f. 15 a. b *(Chrysomela)*. — Clark, Ann. Mag. Nat. Hist. (3) XIV, 1864, p. 170 *(Polysticta)*. — Vogel, Nunquam otios. I, 1871, p. 126.	Transvaal

tenuelimbata Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 360 *(Anomomera)*. — Somaliland

trifibulata Vogel in Schauf. Nunquam otios. I, 1871, p. 131. — Kapland

8

Coccimela Ws.

Weise, Arch. Naturg. LXIV, 1898, p. 209.

fulgida Ws. l. c. p. 209. — Usambara

ab. *thoracica* Ws. l. c. p. 209.

1

Phyllodecta Kirby.

Kirby, Fauna Bor.-Amer. IV, 1837, p. 216.— Weise, Ins. Deutschl. VI, 3 1884, p. 511. — Fowler, Col. Brit. Isl. IV, 1890, p. 316. — Bedel, Faune Col. Bass. Seine V, 1892, p. 140. — Jacobs. Hor. Ross. XXXV, 1900, p. 89. — Everts, Col. Neerl. II, 1903, p. 440. — Reitter, Fauna Germ. IV, 1912, p. 127.

Phratora Redt. Gatt. deutsch. Käferf. 1845, p. 116. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, 1868, p. 231. — Chap. Gen. Col. X, 1874, p. 435. — Mars. Abeille XXVII, 1889, p. 114. — Seidl. Fauna Balt. ed. 2 et Fn. Transsylv. 1891, p. 175.

Biologie: Marchall, Bull. Soc. Acclim. Fr. LI, 1904, p. 19.

Morphologie: Retzius, Biol. Unters. XIV, 1909, p. 58, t. 18, f. 5—7.

Subgen. Chaetocera Ws.

Weise, Ins. Deutschl. VI, 3, 1884, p. 514. — Reitt. Fauna Germ. IV, 1912, p. 130.

inhonestus Ws. l. c. p. 514, nota. — Mars. Abeille XXVII, 1889, p. 121. — Kiachta, ? Sarepta

Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 2.

longulus Motsch. Schrenck's Reisen Amurl. II, 1860, p. 229, t. 11, f. 14. — Mars. Abeille XVI, 1878, p. 152; XXVII, 1889, p. 120. — Kamtschatka, Daurien

vulgatissimus L. Syst. Nat. ed. 10, 1758, p. 370 *(Chrysomela)*; Gmelin in L. Syst.Nat. ed. XIII. I, 4, 1790, p. 1675. — Scop. Ent. Carn. 1763, p. 71 *(Coccinella)*. — F. Ent. Syst. 1775, p. 104; Spec. Ins. I, 1781, p. 130; Mant. I, 1787, p. 75. — Duft. Fauna Austr. III, 1825, p. 210. — Suffr. Linn. Ent. V, 1851, p. 258 *(Chrysomela)*. — Fairm. in Jacq. du Val, Gen. Col. d'Eur. IV, t. 67, f. 319. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 402. — ? Wollast. Canar. Col. 1864, p. 405. — C. G. Thoms. Skand. Col. VIII, 1866, p. 276. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 52. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Ws. Ins. Deutschl. VI, 3, 1884, p. 514; Deutsche Ent. Zeitschr. XXVIII, 1884, p. 156. — Mars. Abeille XXVII, 1889, p. 122. — Fowl. Col. Brit. Isl. IV, 1890, p. 317. — Seidl. Fauna Balt. ed. 2, 1891, p. 698; Fauna Transsylv. 1891, p. 784. — Bed. Faune — Europa, Sibirien, Nordamerika

Col. Bass. Seine V, 1892, p. 150; 1899, p. 265. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 398. — Everts, Col. Neerl. II, 1903, p. 440. — Jacobs. Käf. Russl. 1909, t. 58, f. 29. — Reitt. Fauna Germ. IV, 1912, p. 131.

coerulescens Küst. Käf. Eur. XIV, 1848, p. 100. — Ws. Deutsche Ent. Zeitschr. 1894, p. 156.

unicolor Marsh. Ent. Brit. I, 1802, p. 185. — Steph. Ill. Brit. Ent. IV, 1834, p. 336; Man. 1839, p. 312.

vitellinae Gyll. Ins. Suec. III, 1813, p. 497 (pars).

ab. *aestivus* Ws. Ins. Deutschl. VI, 3, 1884, p. 515.

ab. *obscurus* Ws. l. c. p. 515.

? var. *interstitialis* Mannh. Bull. Mosc. 1853, III, p. 259. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 400 *(Phratora)*. — Stal, Mon. III, 1865, p. 331. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 398. — Alaska

Biologie: Deg. Mém. V, 1775, p. 401, t. 9, f. 27—33. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 392. — Curtis, Farm. Ins. 1860, p. 103, f. 167; Entomol. XVII, 1884, p. 239. — Judeich, Forstins. I, 1889, p. 600. — Eckstein, Dankelm. Zeit. XXII, 1890, p. 145, fig. — Beutenmüller, Ent. Amer. VI, 1890, p. 176. — Altum, Dankelm. Zeit. XXIII, 1891, p. 34; Zeitschr. f. Forst- u. Jagdwesen 1899, p. 217.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 1. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 565.

Subgen. **Phyllodecta** i. sp.

abdominalis Baly, Cist. Ent. II, 1878, p. 375; Sec. Yarkand Miss. 1878, p. 29. — Murree

atrovirens Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 400. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Ws. Ins. Deutschl. VI, 3, 1884, p. 522. — Mars. Abeille XXVII, 1889, p. 127. — Seidl. Fauna Balt. ed. 2, 1891, p. 698; Fauna Transsylv. 1891, p. 784. — Everts, Col. Neerl. II, 1903, p. 441. — Reitt. Fauna Germ. IV, 1912, p. 131. — Holland, Mittel- u. Norddeutschland

Biologie: Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 392.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 7.

laticollis Suffr. Linn. Ent. V, 1851, p. 262. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 403. — Redt. Fauna Austr. ed. 3, II, 1874, p. 485. — Har. Col. Hefte XV, 1876, p. 174. — Mars. Abeille XVI, 1878, p. 154. — Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 158; Ins. Deutschl. VI, 3, 1884, p. 520. — Mars. Abeille XXVII, 1889, p. 126. — Seidl. Fauna Balt. ed. 2, 1891, p. 698; Fauna Transsylv. 1891, p. 784. — Everts, Col. Neerl. II, 1903, p. 441. — Reitt. Fauna Germ. IV, 1912, p. 131. — Europa, Kleinasien, Armenien, Libanon, Sibirien

? *altaicus* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230. — Mars. Abeille XVI, 1878, p. 153.
cavifrons C. G. Thoms. Skand. Col. VIII, 1866, p. 278. — Seidl. Fauna Balt. 1875, p. 488. — Ws. Ent. Monatsbl. II, 1880, p. 102. — Fowl. Col. Brit. Isl. IV, 1890, p. 317.
Biologie: Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 392.
Morphologie: Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 158; 1890, t. 2 (3), f. 6.

multipunctatus Jac. Entomol. XXIII, 1890, p. 117. — China

obtusicollis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230, t. 11, f. 15. — Mars. Abeille XVI, 1878, p. 153; XXVII, 1889, p. 122. — Amur

polaris Schneider, Aarsh. Tromsö Mus. IX, 1886, p. 66; XII, 1889, p. 73. — Seidl. Fauna Balt. ed. 2. 1891, p. 698; Fauna Transsylv. 1891, p. 784. — Norwegen
Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 4 (sub *norvegica*).

tibialis Suffr. Linn. Ent. V, 1851, p. 259. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 399. — Seidl. Fauna Balt. 1875, p. 487. — Ws. Arch. f. Naturg. LIII, 1887, p. 174. — Mars. Abeille XXVII, 1889, p. 124. — Everts, Col. Neerl. II, 1903, p. 440. — Reitt. Fauna Germ. IV, 1912, p. 131. — Mitteleuropa
viennensis Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 157; Ins. Deutschl. VI, 3, 1884, p. 517. — Seidl. Fauna Balt. ed. 2, 1891, p. 698; Fn. Transsylv. 1891, p. 784.
vulgatissimus var. Kellner, Berl. Ent. Zeitschr. XVII, 1873, p. 217. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484.
ab. *coeruleus* Ws. Ins. Deutschl. VI, 3, 1884, p. 517.
ab. *Cornelii* Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 157; Ins. Deutschl. VI, 3, 1884, p. 517.
Biologie: Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 396. — Ws. Ins. Deutschl. VI, 3, 1884, p. 513. — Judeich, Forstins. I, 1889, p. 600.
Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 3.

vitellinae L. Syst. Nat. ed. 10, 1758, p. 370. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1676 *(Chrysomela)*. — Panz. Fauna Germ. 44, 1798, p. 16 *(Galleruca)*. — Ol. Ent. V, 1807, p. 575, t. 4, f. 56 a, b. — Gyll. Ins. Suec. III, 1813, p. 497 (pars). — Duft. Fauna Austr. III, 1825, p. 209. — Steph. Ill. Brit. Ent. IV, 1834, p. 335; Man. 1839, p. 312. — Küst. Käf. Eur. VII, 1846, p. 90 (pars). — Suffr. Linn. Ent. V, 1851, p. 261. — C. G. Thoms. Skand. Col. VIII, 1866, p. 276. — Redt. Fauna Austr. ed. 3, II, 1874, p. 484. — Ws. Deutsche Ent. Zeitschr. XXVI, 1882, p. 158; Ins. Deutschl. VI, 3, 1884, p. 518. — Mars. Abeille XXVII, 1889, p. 125. — Fowl. Col. Brit. Isl. IV, 1890, p. 317, 318. — Seidl. Fauna Balt. ed. 2, 1891, p. 698; Fauna — Europa, Sibirien, Nordamerika

Transsylv. 1891, p. 784. — Bed. Faune Col. Bass. Seine V, 1892, p. 150; 1899, p. 265. — Hamilton, Canad. Ent. XXVIII, 1896, p. 263. — Everts, Col. Neerl. II, 1903, p. 441. — Jacobs. Käf. Russl. 1909, t. 58, f. 28. — Reitt. Fauna Germ. IV, 1912, p. 131, t. 146, f. 1.

angusticollis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230. — Mars. Abeille XVI, 1878, p. 153.

latipennis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230, t. 11, f. 16. — Mars. Abeille XVI, 1878, p. 154.

ab. *brevicollis* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230. — Mars. Abeille XVI, 1878, p. 155.

? *funestus* Fald. Nouv. Mém. Mosc. V, 1837, p. 363.

ab. *major* Stierl. Mitth. Schweiz. Ent. Ges. II, 1863, p. 65.

ab. *nigricus* Motsch. Schrenck's Reisen Amurl. II, 1860, p. 230. — Mars. Abeille XVI, 1878, p. 153.

Biologie: Westw. Introd. I, 1839, p. 389, f. 48. — Chap. et Cand. Mém. Soc. Liége VIII, 1853, p. 612. — Letzn. Arb. Schles. Ges. 1855, p. 106. — Cornel. Stett. Ent. Zeit. XVIII, 1857, p. 392. — Altum, Dankelm. Zeit. XI, 1879, p. 20; XII, 1880, p. 217, 482; XIV, 1882, p. 607. — Schneid.-Sparre, Ent. Tidskr. VI, 1885, p. 147, 215. — Omerod, Rep. nox. Ins. 1885, p. 93; 1890, p. 138. — Judeich, Forstins. I, 1889, p. 600. — Rörig, Ill. Woch. Ent. II, 1897, p. 657. — Weber, Ill. Zeitschr. Ent. IV, 1899, p. 330. — Wickström, Medd. Soc. Fauna Flora Fenn. 28 A, 1902, p. 49.

Morphologie: Ws. Deutsche Ent. Zeitschr. 1890, t. 2 (3), f. 5. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 565, t. 74, f. 212 a—b.

11

Tinosis Ws.

Weise, Nova Guinea II, Zool. 1908, p. 313, nota.

fasciata Ws. l. c. p. 313, nota. Aru-Inseln

1

Clidonotus Chap.

Chapuis, Gen. Col. X, 1874, p. 414.

gibbosus Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 25 *(Stethomela)*. — Chap. Gen. Col. X, Atlas t. 123, f. 1. N. S. Wales: Richmond u. Dawsons Fluss

1

Stethomela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 251; (3) IV, 2, 1867, p. 291. — Chapuis, Gen. Col. X, 1874, p. 429, 431.

aeneipennis Baly, Journ. of Ent. I, 1861, p. 293; Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 292. Batchian

Balyi Jac. Stett. Ent. Zeit. LVI, 1895, p. 68.	Queensland: Cooktown
basalis Jac. Ann. Mus. Genova XXII, 1885, p. 25.	Neuguinea: Epa Berg
caudata Blackb. Trans. Roy. Soc. S. Austral. XV, 1892, p. 237. — Lea, Rep. Australas. Ass. 1902, p. 417.	Queensland
Chapuisi Jac. Ann. Mus. Genova XXII, 1885, p. 29.	Brit. Neuguinea
chlorophaua Lea, Rep. Australas. Ass. 1902, p. 416, 417 ♂.	N. S. Wales: Clarence Fluss
consimilis Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 291.	Ceram, Amboina
cornuta Baly, Cist. Ent. II, 1875, p. 50. — Lea, Rep. Australas. Ass. 1902, p. 417.	Queensland: Port Bowen
discorufa Lea, l. c. p. 414, 417.	N. Queensland
grandis Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 292.	Neuguinea: Doré
flavomarginata Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 369.	Deutsch Neuguinea: Stephansort
fraternalis Baly, Cist. Ent. II, 1875, p. 49. — Lea, Rep. Australas. Ass. 1902, p. 417.	Queensland: Port Bowen
fulvicollis Jac. Ann. Mus. Genova XXII, 1885, p. 27. — Lea, Rep. Australas. Ass. 1902, p. 417.	Somerset
fulvitarsis Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 369. ab. *cupripes* Lea, Rep. Australas. Ass. 1902, p. 415, 417; Proc. Roy. Soc. Victoria XXII, 2, 1909 (1910), p. 152.	N. Queensland: Barron Falls, Cairns
Hauseri Ws. Nova Guinea IX, Zool. 1912, p. 428, nota.	Neuguinea: Sattelberg
lateralis Lea, Rep. Australas. Ass. 1902, p. 414, 417.	N. Queensland: Cairns
limbata Baly, Cist. Ent. II, 1875, p. 50. — Lea, Rep. Australas. Ass. 1902, p. 417.	Australien
marginata Jac. Not. Leyd. Mus. VI, 1884, p. 7.	Aru-Inseln
olivacea Jac. Stett. Ent. Zeit. LVI, 1895, p. 69.	Queensland
palliata Jac. Ann. Mus. Genova XXII, 1885, p. 26. — Ws. Nova Guinea V, Zool. 1908, p. 314.	Aru-Inseln, Niederl. Neuguinea
papuana Jac. Ann. Mus. Genova XXII, 1885, p. 27.	Brit. Neuguinea
Parryi Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 227. — Lea, Rep. Australas. Ass. 1902, p. 417.	Australien
poroptera Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 253. — Lea, Rep. Australas. Ass. 1902, p. 417. *foveipennis* Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 368. — Lea, Proc. Roy. Soc. Victoria XXII, 2, 1909 (1910), p. 151.	N. S. Wales, Queensland

prasina Baly, Trans. Ent. Soc. Lond. (n. s.) III, 1856, p. 252. — Lea, Rep. Australas. Ass. 1902, p. 416, 417. — Australien

quadripustulata Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 294. — Misol

scintillans Baly, Journ. of Ent. I, 1861, p. 294; Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 291. — Ws. Nova Guinea IX, Zool. 1912, p. 428, nota. — Neuguinea: Sattelberg, Doré

semiviolacea Jac. Ann. Mus. Genova XXII, 1885, p. 30. — Ws. Nova Guinea IX, Zool. 1912, p. 427. — Neuguinea: Fly u. Digul Fluss

submetallica Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 252, t. 14, f. 5. — Lea, Rep. Australas. Ass. 1902, p. 417. — Queensland: Moreton Bai

T-splendens Lea, l. c. p. 415, 417. — N. S. Wales: Tweed Fluss

variabilis Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 622; (3) IV, 2, 1867, p. 293, t. 5*, f. 8. — Ws. Nova Guinea IX, Zool. 1912, p. 427. — Niederl. Neuguinea

varians Jac. Ann. Mus. Genova XXII, 1885, p. 28. — Brit. Neuguinea: Ins. Yule

viridissima Jac. Stett. Ent. Zeit. LVI, 1895, p. 68. — Queensland

32

Calomela Hope.

Hope, Coleopt. Man. III, 1840, p. 166.

Australica Chevr. Dict. univ. Hist. nat. II, 1842, p. 358; III, 1843, p. 656. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 241, t. 14, f. 5a, b, c. — Chap. Gen. Col. X, 1874, p. 429,

Lamprotoptera Motsch. Schrenck's Reisen Amurl. II, 1860, p. 217.

Tetratica Motsch. l. c. p. 201.

aeneonitens Clark, Trans. Ent. Soc. Lond. (3) II, 5, 1865, p. 416. — Champion Bai

amethystina Lea, Rep. Australas. Ass. 1902, p. 407, 413. — W. Australien

apicalis Blackb. Proc. Linn. Soc. N. S. Wales XIII, 1888, p. 1489. — Nordterrit. v. S. Australia

Bartoni Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 245. — Melbourne

Biologie: Froggatt, Proc. Linn. Soc. N. S. Wales XVIII, 1893, p. 39.

cephalotes Lea, Rep. Australas. Ass. 1902, p. 407, 413. — N. W. Australien

cingulata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 245. — W. Australien

circumfusa Baly, l. c. p. 251. — Australien

coelestis Lea, Rep. Australas. Ass. 1902, p. 404, 413. — Queensland: Port Denison

colorata Germ. Linn. Ent. III, 1848, p. 237. — Gerst. Arch. f. Naturg. XXIII, 1857, p. 372. — S. Australia

Mac Leayi Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 244.

crassicornis F. Syst. Ent. 1775, p. 99; Spec. Ins. I, 1781, p. 122; Mant. I, 1787, p. 70; Ent. Syst. I, 1792, p. 321; Syst. El. I, 1801, p. 437. — Gmelin in L. Syst. ed. XIII, I, 4, 1790, p. 1677. — Ol. Ent. V. 1807, p. 529, t. 4, f. 44 a, b *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 243 *(Australica)*. — Lea, Rep. Australas. Ass. 1902, p. 412, 413.	Queensland, Moreton Bai
Curtisi Kirby, Trans. Linn. Soc. Lond. XII, 2, 1818, p. 473, t. 23, f. 12. — Boisd. Voy. Astrol. Col. 1835, p. 577 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 243 *(Australica)*. — Lea, Rep. Australas. Ass. 1902, p. 411.	N. S. Wales, S. Austral., Victoria, W. Austral., Tasmanien
? ab. *gloriosa* Lea, l. c. p. 410, 413.	Sydney
ab. *punctipes* Germ. Linn. Ent. III, 1848, p. 236 *(Chrysomela)*. — Blackb. Proc. Linn. Soc. N. S. Wales XIII, 1888, p. 1490. — Lea, Rep. Australas. Ass. 1902, p. 411.	
Digglesi Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 34. — Lea, Rep. Australas. Ass. 1902, p. 412, 413.	Moreton Bai, N. S. Wales
dilaticornis Jac. Ann. Mus. Genova XLI, 1905, p. 480.	Brit. Neuguinea: Haveri
distinguenda Blackb. Proc. Linn. Soc. N. S. Wales XIII, 1888, p. 1490.	Nordterritor. v. S. Australia
erudita Baly, Ann. Mag. Nat. Hist. (3) X, 1862, p. 24.	N. S. Wales: Dawson's Fluss
eyrei Blackb. Proc. Linn. Soc. N. S. Wales XV, 1890, p. 155.	S. Australia
flavescens Blackb. l. c. p. 358. — Lea, Rep. Australas. Ass. 1902, p. 412, 413.	N. S. Wales: Richmond Fluss
fugitiva Lea, l. c. p. 405, 413.	Wide Bai
geniculata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 248. — Lea, Rep. Australas. Ass. 1902, p. 412.	N. Queensland: Cairns
imperialis Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 201. — Lea, Rep. Australas. Ass. 1902, p. 413.	N. S. Wales
intemerata Lea, l. c. p. 406, 413.	Somerset
interruptofasciata Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 620.	Australien
juncta Lea, Rep. Australas. Ass. 1902, p. 409, 413.	N. S. Wales
lauta Blackb. Horn's Exp. II, 1896, p. 302.	Zentral-Australien
Mac Leayi Boisd. Voy. Astrol. Col. 1835, p. 577. — Gerst. Arch. Naturg. XXIII, 1857, p. 372.	Australien
maculicollis Boisd. Voy. Astrol. Col. 1835, p. 578 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 246 *(Australica)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 217 *(Lamprotoptera)*. — Lea, Rep. Australas. Ass. 1902, p. 413.	Victoria, N. S. Wales, W. Australia
monochromatea Lea, Rep. Australas. Ass. 1902, p. 406, 413.	Queensland: Barron Falls

nigra Lea, l. c. p. 403, 413. — Queensland: Rockhampton

nigripennis Lea, l. c. 408, 413. — N. S. Wales

nitidipennis Boisd. Voy. Astrol. Col. 1835, p. 579. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 262. — Australien

pallida Baly, l. c. p. 248. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — N. S. Wales, Queensland

parilis Lea, l. c. p. 409, 413. — N. S. Wales

paropsoides Clark, Journ. of Ent. II, 1864, p. 251. — „

pulchella Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 250. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — N. S. Wales, Galston

punctifrons Lea, l. c. p. 405, 413. — Queensland: Rockhampton

pyrrhocephala Clark, Journ. of Ent. II, 1864, p. 251. — Australien

ruficeps Boisd. Voy. Astrol. Col. 1835, p. 578 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 247 *(Australica)*. — Motsch. Schrenck's Reisen Amurl. II, 1860, p. 201 *(Tetratica)*. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — N. S. Wales

ab. *capitata* Jac. Ent. Monthly Mag. XXI, 1885, p. 224. — Lea, Rep. Australas. Ass. 1902, p. 412. — Queensland: Rockhampton

satelles Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 200. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — W. Australia

sexmaculata Jac. Ent. Monthly Mag. XXI, 1885, p. 224. — Neuguinea: Port Moresby

suturalis Jac. Ann. Mus. Genova XXII, 1885, p. 25. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — Somerset, N. W. Australien

tarsalis Blackb. Proc. Linn. Soc. N. S. Wales XIII, 1888, p. 1490. — Lea, Rep. Australas. Ass. 1902, p. 421. — Nordterr. v. S. Australia, Queensland

transversa Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 621. — Moreton Bai

unicolor Jac. Not. Leyd. Mus. VI, 1884, p. 8. — Timor

violacea Jac. Proc. Zool. Soc. Lond. 1880, p. 171, t. 18, f. 2. — Neuguinea

viridipennis Lea, Rep. Australas. Ass. 1902, p. 408, 413. — N. W. Australien

vittata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 250 *(Australica)*. — Lea, Rep. Australas. Ass. 1902, p. 412, 413. — N. S. Wales

46

Augomela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 253; (3) IV, 2, 1867, p. 294.

acervata Blackb. Proc. Linn. Soc. N. S. Wales XIII, 1888, p. 1489. — Nordterrit. v. S. Australia

dives Baly, Trans. Ent. Soc. Lond. (n. s.) V, 1859, p. 157; (3) IV, 2, 1867, p. 294. — Neuguinea

elegans Baly, l. c. (n. s.) III, 7, 1856, p. 256. — N. S. Wales: Clarence Fluss

flavicornis Jac. Novit. Zool. I, 1894, p. 285. — Queensland

hypochalcea Germ. Linn. Ent. III, 1848, p. 236 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 255. — Victoria, N. S. Wales

ignita Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 368. — Lea, Rep. Australas. Ass. 1902, p. 417. — Blackb. Trans. Roy. Soc. S. Austral. XXVII, 1903, p. 309. — Lea, Proc. Roy. Soc. Victoria XXII, 2, 1910, p. 152. — N. S. Wales, Victoria, S. Australia

iridea Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 254. — Queensland, N. S. Wales

ornata Baly, l. c. V, 1859, p. 156. — Moreton Bai

pretiosa Baly, l. c. III, 7, 1856, p. 256. — Adelaide

pyroptera Baly, l. c. p. 254. — N. S. Wales: Richmond Fluss

splendens M.' Leay in King, Surv. II, App. 1827, p. 452 *(Notoclea)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 262. — Blackb. Proc. Linn. Soc. N. S. Wales XXIV, 3, 1899, p. 520; Trans. Roy. Soc. S. Austral. XXV, 2, 1901, p. 131. — Australien

11

Platymela Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 241. — Chapuis, Gen. Col. X, 1874, p. 428, 430.

Blackburni Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 370. — N. S. Wales: Richmond Fluss

fulvoplagiata Jac. Ann. Mus. Genova XLI, 1905, p. 479. — Neuguinea: Paumomu-Fluss

sticticollis Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 241. — Melbourne

unilineata Baly, l. c. p. 242. — Moreton Bai

4

Paralepta Baly.

Baly, Journ. Linn. Soc. Lond. XIII, 1878, p. 474.

foveicollis Baly, l. c. p. 475. — N. S. Wales

1

Ateratocerus Blackb.

Blackburn, Proc. Linn. Soc. N. S. Wales XV, 1891, p. 357.

intricatus Blackb. l. c. p. 357. — N. S. Wales: Richmond Fluss

1

Pyxis Chevr.

Pixis Chevr. Dict. univ. Hist. nat. III, 1843, p. 656; X, 1847, p. 667.

Pyxis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865, p. 289. — Chapuis, Gen. Col. X, 1874, p. 439. — Jacoby. Biol. Centr.-Amer. VI, 1, 1884, p. 262.

atriceps Stal. Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865, p. 291. — Brasilien

bogotensis Kirsch, Berl. Ent. Zeitschr. XIV, 1870, p. 377. — Bogota

clavigera Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865. p. 291. — Rio Janeiro

columbina Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865. p. 291. — ,,

erotyloides Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865, p. 290. — Brasilien

Holmgreni Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865. p. 290. — ,,

indiga Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865, p. 290. — Jac. Biol. Centr.-Amer. VI, I, 1884, p. 262. — Mexiko

Proteus Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 463; Mon. III, 1865, p. 292. — Brasilien

8

Limenta Stal.

Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 311. — Chapuis, Gen. Col. X, 1874, p. 435, 438.

servula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 468; Mon. III, 1865, p. 312. — Brasilien

1

Gavirga Stal.

Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 313. — Chapuis, Gen. Col. X, 1874, p. 435, 436.

atratula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 315. — Rio Janeiro

Clarki Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 316. — Brasilien

concinnula Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 313. — ,,

fasciata Ws. Deutsche Ent. Zeitschr. 1906, p. 203. — Bolivia: Mapiri

limbatella Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 315. — Ws. Deutsche Ent. Zeitschr. 1906, p. 203. — Bolivia

peruana Ws. l. c. p. 203. — Peru

Steini Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 314. — Brasilien ,,

subcincta Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 314. — ,,

trispila Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 469; Mon. III, 1865, p. 315. — ,,

9

Trochalonota Westw.

Westwood in Guér. Mag. Zool. 1833, Cl. IX, Ins. t. 95. — Stal, Mon. III, 1865, p. 292. — Chapuis, Gen. Col. X, 1874, p. 439, 440.

badia Germ. Ins. spec. nov. 1824, p. 581 *(Chrysomela)*. — Westw. Mag. Zool. 1833, Cl. IX, t. 95. — Stal, Mon. III, 1865, p. 293. — Brasilien
coccinelloides Sturm, Cat. Ins.-Samml. 1826, p. 81, t. 4, f. 38 *(Chrysomela)*.
1

VII. Phyllocharini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Lycariites Chap. Gen. Col. X, 1875, p. 420.
Phyllocharites Chap. l. c. p. 422.

Lygaria Stal.

Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59. — Jacoby, Novit.Zool. I, 1894, p. 521. — Weise, Deutsche Ent. Zeitschr. 1895, p. 349; 1900, p. 269.
Lycaria Chap. Gen. Col. X, 1874, p. 420.

Westermanni Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59. — Assam
1

Oidosoma Quedf.

Quedenfeldt, Berl. Ent. Zeitschr. XXXVI, 1891, p. 172. — Weise, Deutsche Ent. Zeitschr. 1900, p. 269.

Oidosoma i. sp.

africanum Jac. Novit. Zool. I, 1894, p. 521 *(Lygaria)*. — Kuilu
angusticolle Ws. Deutsche Ent. Zeitschr. 1895, p. 351 *(Lygaria)*. — Kamerun, Angola
ceralces Ws. l. c. p. 349 *(Lygaria)*. — Quango
congoense Jac. Proc. Zool. Soc. Lond. 1900, p. 242 *(Plagiodera)*. — Kongo
discoidale Jac. Novit. Zool. I, 1894, p. 522. — Ws. Deutsche Ent. Zeitschr. 1895, p. 351 *(Lygaria)*. — Kuilu
limbipenne Quedf. Berl. Ent. Zeitschr. XXXVI, 1891, p. 173. — Quango
plagiatum Ws. Deutsche Ent. Zeitschr. 1895, p. 350 *(Lygaria)*.
nigripes Ws. l. c. p. 350 *(Lygaria)*. — „
ornatum Baly, Journ. of Ent. I, 1860, p. 198. — Vogel, Nunqu. ot. I, 1871, p. 150 *(Ceralces)*. — Jac. Proc. Zool. Soc. Lond. 1900, p. 242. — Ws. Arch. f. Naturg. LXIX, 1903, p. 206. — Ngami See
ab. *pectorale* Ws. l. c. p. 206. — Tschinde
scutellatum Jac. Novit. Zool. I, 1894, p. 522 *(Lygaria)*. — Deutsch-Ostafrika
spilotum Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 226. — Vogel, Nunqu. ot. I, 1871, p. 150 *(Ceralces)*. — Jac. Proc. Zool. Soc. Lond. 1900, p. 242. — Ws. Deutsche Ent. Zeitschr. 1900, p. 269. — Deutsch Ostafrika, Mozambik, Natal

mutabile Kolbe in Stuhlm. Ostafr. IV, 1898, p. 334 *(Lygaria)*.
ab. *bimaculatum* Kolbe, l. c. p. 334.
ab. *cinctum* Ws. Deutsche Ent. Zeitschr. 1900, p. 270.
ab. *concolor* Ws. l. c. p. 269.
ab. *tripunctatum* Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, p. 360 *(Centroscelis)*. — Ws. Deutsche Ent. Zeitschr. 1900, p. 269.

terminatum Jac. Proc. Zool. Soc. Lond. 1900, p. 241 *(Lygaria)*. — Kamerun

Walleri Baly, Trans. Ent. Soc. Lond. (3) II, 1864, p. 226. — Vogel in Schauf. Nunquam otios. I, 1871, p. 151 *(Ceralces)*. — Jac. Proc. Zool. Soc. Lond. 1900, p. 442 *(Lygaria)*. — Deutsch Ostafrika, Mozambik, Natal
robustum Ws. Deutsche Ent. Zeitschr. 1895, p. 331 *(Lygaria)*.
rufescens Quedf. Berl. Ent. Zeitschr. XXXVI, 1891, p. 173.

Stigmomela Csiki.

Csiki, Wien. Ent. Zeit. XXIII, 1904, p. 85.

Sticlomela Ws. Arch. f. Naturg. LXIV, 1898, p. 208; Deutsche Ent. Zeitschr. 1900, p. 26 (nec Gorham).

coccinella Fairm. Ann. Soc. Ent. Fr. (5) VII, 1887, p. 359. — Deutsch Ostafrika
varians Ws. Arch. f. Naturg. LXIV, 1898, p. 208.
ab. *halyzioides* Ws. Deutsche Ent. Zeitschr. 1900, p. 270.
ab. *hieroglyphicum* Ws. l. c. p. 270.
ab. *deminutum* nom. nov.
spilotum Ws. l. c. p. 270.

Chalcolampra Blanch.

Blanchard, Voy. Pôle Sud IV, Zool. 1853, p. 328. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 180, t. 14, f. 4 a, b; (3) IV. 2, 1867, p. 281. — Chapuis, Gen. Col. X, 1874, p. 423, 425 (pars) — Jac. Not. Leyd. Mus. VI, 1884, p. 26. — Jacobs. Hor. Ross. XXXV, 1900, p. 89.

Phola Ws. Hor. Ross. XXIV, 1890, p. 482.
Phyllophila Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59.
Promechus Chevr. Dict. univ. X, 1847, p. 481 (pars).

adelaidae Blackb. Proc. Linn. Soc. N. S. Wales XIV, 1890, p. 479. — Adelaide

adelioides Lea. Rep. Australas. Ass. 1902, p. 384, 391. — N. S. Wales

aenea Boisd. Voy. Astrol. Col. 1835, p. 576 *(Promechus)*. — Tasmanien, S. Australia, Victoria
accrvata Germ. Linn. Ent. III, 1848, p. 238 *(Chrysomela)*. —Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 184, t. 14, f. 4. — Blackb. Trans. Roy. Soc. S. Austral. XVI, 1893, p. 200.
convexa Blanch. Voy. Pôle Sud IV, Zool. 1853, p. 329, t. 19, f. 6.

arthritica Lea, Rep. Australas. Ass. 1902, p. 385, 391. — W. Australien

atropha Lea, l. c. p. 386, 391. — Australien

chalybeata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 185. — Adelaide

consimilis Lea, Rep. Australas. Ass. 1902, p. 384, 391. — W. Australien

constricta Er. Arch. f. Naturg. VIII, 1842, p. 230 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 182. — Tasmanien, Victoria

strigipennis White, Stokes Voy. App. 1846, p. 512, t. 2, f. 9 *(Australica)*.

Cybele Stal. Öfv. Vet. Ak. Förh. XVII, 1860, p. 464. — Hongkong

decempustulata Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 619; (3) IV, 2, 1867, p. 281, t. 5*, f. 3. — Batchian

distinguenda Blackb. Proc. Linn. Soc. N. S. Wales XIV, 1890, p. 482. — Victoria

gyrata Lea, Rep. Australas. Ass. 1902, p. 388, 391. — N. S. Wales

Hursti Blackb. Proc. Linn. Soc. N. S. Wales XIV, 1890, p. 480. — Lea, Rep. Australas. Ass. 1902, p. 391. — Brisbane, N. S. Wales

impar Lea, l. c. p. 385, 391. — S. W. Australien

laticollis Clark, Trans. Ent. Soc. Lond. (3) II, 5, 1865, p. 416. — Champion-Bai

luteicornis Er. Arch. f. Naturg. VIII, 1842, p. 231 *(Chrysomela)*. — Tasmanien

marmorata Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p. 35. — Moreton-Bai

nana Ws. Fauna S. W. Austral. II, 1, 1908, p. 10. — S. W. Australien

oblonga Lea, Rep. Australas. Ass. 1902, p. 387, 391. — N. S. Wales

octodecimguttata F. Syst. Ent. 1775, p. 100; Spec. Ins. I, 1781, p. 123; Mant. I, 1787, p. 70; Ent. Syst. I, 1792, p. 322; Syst. El. I, 1801, p. 439. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1676. — Donovan, Epit. Ins. N. Holl. 1800, t. 2, f*. — Boisd. Voy. Astrol. Col. 1835, p. 575. — Baly, Trans. Ent. Soc. (n. s.) III, 5, 1855, p. 186; (3) IV, 2, 1867, p. 281. — Australien. Malacca, Ceylon

Keyserlingi Ws. Hor. Ross. XXIV, 1890, p. 482 *(Phola)*. — Jac. Ann. Soc. Ent. Belg. XL, 1896, p. 254. — China

sedecimpustulata Stal, Öfv. Vet. Ak. Förh. XIV, 1857, p. 59 *(Phyllophila)*. — Pulo Penang

var. Jac. Not. Leyd. Mus. VI, 1884, p. 27.

pacifica Er. Arch. f. Naturg. VIII, 1842, p. 231 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 186. — Tasmanien

parallela Germ. Linn. Ent. III, 1848, p. 237 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 183. — Lea, Rep. Australas. Ass. 1902, p. 391. — S. Australia

podagrosa Lea, l. c. p. 388, 391. — Mt. Kosciusko

punctifrons Lea, l. c. p. 389, 391. — N. S. Wales: Forest Reefs

pustulata Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 181, t. 14, f. 6. — Victoria

repens Germ. Linn. Ent. III, 1848, p. 237 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 184. — Lea, Rep. Australas. Ass. 1902, p. 390, 391. — Victoria

rufinoda Lea, Proc. Linn. Soc. N. S. Wales XXIX, 1904, p. 106. — Tasmanien

rufipes Jac. Ent. Monthly Mag. XXI, 1885, p. 225. — Lea, Rep. Australas. Ass. 1902, p. 391. — Queensland

rustica Blackb. Trans. Roy. Soc. S. Austral. XIII, 1890, p. 138. — S. W. Australien

simillima Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 185. — Lea, Rep. Australas. Ass. 1902, p. 389, 391. — Ws. Fauna S. W. Austral. II, 1, 1908, p. 10. — „

speculifera Sharp, Trans. Ent. Soc. Lond. 1882, p. 98. — Broun, Bull. N. Zeal. Inst. I. 1910, p. 77. — Neuseeland

soror Lea, Rep. Australas. Ass. 1902, p. 386, 391. — S. W. Australien

thoracica Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 183, t. 14, f. 4. — Lea, Rep. Australas. Ass. 1902, p. 390, 391. — S. Australia Tasmanien

violaceipennis Jac. Not. Leyd. Mus. VI, 1884, p. 26. — Sumatra

viticis Fairm. Ann. Soc. Ent. Belg. XXXII, 1888, p. 39. — China: Kiangsi

xanthorrhoeae Lea, Rep. Australas. Ass. 1902, p. 387, 391. — S. W. Australien

36

Phyllocharis Dalm.

Dalman, Ephem. Ent. 1824, p. 20. — Latr. in Cuvier, Règne anim. ed. 2, V, 1829, p. 148. — Chevr. Dict. univ. III, 1843, p. 656. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 170; (3) IV, 2, 1867, p. 282. — Chapuis, Gen. Col. X, 1874, p. 423.

abdominalis Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 286. — Neuguinea: Doré

acroleuca Baly, Journ. of Ent. I, 1861, p. 291. — Lea, Rep. Australas. Ass. 1902, p. 402, 403. — Queensland, N. S. Wales

apicalis Baly, Trans. Ent. Soc. Lond. (3) I, 1863, p. 617; (3) IV, 2, 1867, p. 284. — Neuguinea: Doré

biceps Lea, Rep. Australas. Ass. 1902, p. 398, 403. — Brisbane

ab. *alternata* Lea, l. c. p. 400, 403.

bicincta Guér. Voy. Coquille, Zool. II, 1830, Col. p. 145; Icon. règne anim. Ins. 1844, p. 296, t. 49, f. 3. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867 p. 284. — Amboina, Neuguinea

immaculicollis Blanch. Voy. Pôle Sud, Zool. IV, 1853, p. 331, t. 18, f. 19.

cyanicornis F. Syst. Ent. 1775, p. 99; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 320; Syst. El. I, 1801, p. 436. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1678. — Ol. Ent. V, 1807, p. 541, t. 4, f. 46 *(Chrysomela)*. — Dalm. Ephem. Ent. 1824, p. 21. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 171. — Lea, Rep. Australas. Ass. 1902, p. 402, 403. — Queensland bis Tasmanien

ab. *confluens* Jac. Ent. Monthly Mag. XXI, 1885, p. 225.

	ab. *Klugi* M' Leay, King's Surv. Austral. App. II, 1827, p. 453. — Boisd. Voy. Astrol. Col. 1835, p. 574. — Blanch. Voy. Pôle Sud IV, Zool. 1853, p. 332, t. 19, f. 1.	
cyanipes	F. Syst. Ent. 1775, p. 98; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 320; Syst. El. I, 1801, p. 436. — Gmelin in L. Syst. Nat. ed. XIII. I, 4, 1790, p. 1678. — Ol. Ent. V, 1807, p. 541, t. 4, f. 50. — Dalm. Ephem. Ent. 1824, p. 21. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 172; (3) IV, 2, 1867, p. 282. — Lea, Rep. Australas. Ass. 1902, p. 403. — Ws. Nova Guinea IX, Zool. 3, 1912, p. 427.	Neuguinea, Nordaustralien: Port Essington
	ab. *callizona* Dalm. Ephem. Ent. 1824, p. 22.	
	ab. *cyanipennis* Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 174, t. 14, f. 1. — Gerst. Arch. f. Naturg. XXII, 1856, p. 264.	
	ab. *cyanitarsis* Blanch. in Cuvier, Règne anim. 1844, t. 73, f. 1.	
decemmaculata	Lea, Rep. Australas. Ass. 1902, p. 400, 403.	Wide Bai
	ab. *immaculata* Lea, l. c. p. 401, 403.	
eximia	Baly, Ann. Mag. Nat. Hist. (5) I, 1878, p. 39.	Rockhampton
flexuosa	Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 175. — Lea, Rep. Australas. Ass. 1902, p. 402, 403.	S. Queensland, N. S. Wales, Victoria
fulvifrons	Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 366.	N. S. Wales
gracilis	Jac. l. c. p. 366. — Lea, Proc. Roy. Soc. Victoria XXII, 2, 1910, p. 152.	S. Queensland, N. S. Wales
	ficus Lea, Rep. Australas. Ass. 1902, p. 401, 403.	
hieroglyphica	Lea, l. c. p. 401, 403.	N. Queensland
hilaris	Lea, l. c. p. 397, 403.	,,
janthinipennis	Lea, l. c. p. 397, 403.	,,
Jansoni	Baly, Ann. Mag. Nat. Hist. (5) I, 1878, p. 39. — Jac. Ann. Mus. Genova XXII, 1885, p. 23. — Lea, Rep. Australas. Ass. 1902, p. 402, 403.	,,
impressicollis	Jac. Ann. Mus. Genova XXII, 1885, p. 24.	
leoparda	Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 173.	Moreton Bai
marmorata	Lea, Rep. Australas. Ass. 1902, p. 398, 403.	N. S. Wales: Richmond Flusss
melanospila	Baly, Journ. of Ent. I, 1862, p. 290. — Lea, Rep. Australas. Ass. 1902, p. 402 *(melanocephala)*, 403. — Blackb. Proc. Roy. Soc. S. Austral. XXVII, 1903, p. 309.	Queensland, N. S. Wales
nigricornis	F. Syst. Ent. 1775, p. 98; Spec. Ins. I, 1781, p. 121; Mant. I, 1787, p. 69; Ent. Syst. I, 1792, p. 318; Syst. El. I, 1801, p. 435. — Gmelin in L. Syst. Nat. ed. XIII. I, 4, 1790, p. 1680. — Donov. Epit. Ins. N. Holl. 1802, t. 2. — Ol. Ent. V, 1807, p. 540, t. 4, f. 43 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 175.	Queensland

ornata Baly, Journ. of Ent. I, 1862, p. 290. — Lea, Rep. Australas. Ass. 1902, p. 402, 403. — S. Queensland

sinuata Ol. Ent. V, 1807, p. 543, t. 7, f. 100 *(Chrysomela)*. — Boisd. Voy. Astrol. Col. 1835, p. 573. — Ws. Nova Guinea IX, Zool. 3, 1912, p. 427. — Neuguinea, N. Australien

cyanipes Blanch. Voy. Pôle Sud IV, 1853, p. 330, t. 18, f. 18.

ab. *papuana* Ws. Nova Guinea IX, Zool. 3, 1912, p. 427. — Etna Bai

undulata L. Amoen. acad. VI, 1763, p. 393. — F. Syst. Ent. 1775, p. 100; Spec. Ins. I, 1781, p. 123; Mant. I, 1787, p. 70; Ent. Syst. I, 1792, p. 322; Syst. El. I, 1801, p. 483. — Thunb. Mus. Nat. Ups. IV, 1787, p. 44, f. 8. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1679. — Ol. Ent. V, 1807, p. 542, t. 7, f. 99 *(Chrysomela)*. — Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 283; Ann. Soc. Ent. Fr. 1889 (1890), p. 488. — Java, Timor, Hinterindien

violaceipennis Baly, Journ. of Ent. I, 1862, p. 292; Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 283. — Ws. Nova Guinea V, Zool. 2, 1908, p. 314. — Niederl. Neuguinea

viridiaenea Baly, Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 286. — Ceram

Wallacei Baly, Journ. of Ent. I, 1862, p. 292; Trans. Ent. Soc. Lond. (3) IV, 2, 1867, p. 285. — Batchian

---

javanica Thunb. Mus. Nat. Ups. IV, 1787, p. 44, nota 9. — Java

28

Phyllocharoides Jac.

Jacoby, Novit. Zool. I, 1894, p. 285.

abdominalis Jac. l. c. p. 286; Ann. Mus. Genova XLI, 1905, p. 480. — Deutsch u. Brit. Neuguinea

1

Johannica Blackb.

Blackburn, Trans. Roy. Soc. S. Austral. X, 1887, p. 287.

Diphyllocera Westw. Trans. Ent. Soc. Lond. V, 1849, p. 213. — Baly, l. c. (n. s.) III, 5, 1855, p. 170, 176. — Chapuis, Gen. Col. X, 1874, p. 423, 424 (nec White).

gemellata Westw. Trans. Ent. Soc. Lond. (1) V, 1849, p. 214, t. 22, f. 1. — Baly, l. c. (n. s.) III, 5, 1855, p. 176. — Lea, Rep. Australas. Ass. 1902, p. 402. — N. S. Wales: Richmond Fluss

striata Waterh. Trans. Ent. Soc. Lond. 1875, p. 206. — Australien

2

Eulina Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 170, 180, t. 14, f. 3a,b, c. — Chapuis, Gen. Col. X, 1874, p. 426.

Curtisi Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 180, t. 14, f. 3. — Lea, Proc. Linn. Soc. N. S. Wales XXIII, 1899, p. 644. — N. S. Wales: Sydney

vittata Lea, l. c. p. 644. — N. S. Wales

2

Acacicola Lea.

Lea, Rep. Australas. Ass. 1902. p. 392.

tristis Lea, l. c. p. 392. N. S. Wales: Forest Reefs
1

Allocharis Sharp.

Sharp, Trans. Ent. Soc. Lond. 1882, p. 98. — Broun, Man. N. Zeal. Col. V, 1893, p. 1306.

limbata Broun, l. c. p. 1307. Neuseeland
marginata Sharp, Trans. Ent. Soc. Lond. 1882, p. 99. — Broun, Man. N. Zeal. Col. V, 1893, p. 1306. Biologie: Purdie, N. Zeal. Journ. II, 1884, p. 166. ,,
morosa Broun, Man. N. Zeal. Col. V, 1893, p. 1307. ,,
3

Blaptea Ws.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Balyi Har. Col. Hefte XIV, 1875, p. 140 *(Metastyla)*. Columbien
1

VIII. Timarchini.

Weise, Deutsche Ent. Zeitschr. 1915, p. 436.

Sturm 1826. | 202.

Timarcha Latr.

Latr. in Cuvier, Règne anim. ed. 2. V, 1829, p. 150. — Steph. Ill. Brit. Ent. IV, 1834, p. 348; Man. 1839, p. 303. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 251. — Stal. Mon. I, 1862, p. 7. — Fairm. Gen. Col. d'Eur. IV, 1868, p. 226; Ann. Soc. Ent. Fr. (5) III, 1873, p. 143. — Chap. Gen. Col. X, 1874, p. 409. — Ws. Ins. Deutschl. VI. 2. 1882. p. 314. — Mars. Abeille XXI, 1883, p. 27. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 75. — Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 227. — Fowler, Col. Brit. Isl. IV, 1890, p. 299. — Bedel, Faune Col. Bass. Seine V, 1892, p. 139. — Everts, Col. Neerl. II, 1903, p. 427. — Reitt. Fauna Germ. IV, 1912, p. 108.

Timarchostoma Motsch. Schrenck's Reisen Amurl. II, 1860, p. 187.

Biologie: Westw. Introd. Classif. Ins. I, 1839, p. 388, f. 48. — Chap. & Cand. Mém. Soc. Liége VIII, 1853, p. 608; Chap. Gen. Col. X, 1874, p. 411. — Ws. Ins. Deutschl. VI, 2, 1882, p. 300. — Mars. Abeille XXI, 1883, p. 30. — Buddeberg, Jahrb. Nassau. Ver. XXXVIII, 1885, p. 101.

Morphologie: Friedrichs, Nova Acta Leop. LXXXV, 1906, p. 124, 7 t.

A. Timarcha i. sp.

apricaria Waltl, Reise Span. 1835, p. 83. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 200. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 162. Andalusien
aragonica Balbi, Riv. Ital. XII, 1892, p. 50. Aragonien

balearica Gory, Icon. règne anim. 1829—44, p. 300, t. 49, f. 8. — Perez Arc. Ins. nuev. Espan. 1865, p. 17. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 153. — Ws. Ins. Deutschl. VI, 2, 1882, p. 318. — Mars. Abeille XXI, 1883, p. 38, 78. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 80. — Balearen

brachydera Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 165. — Ws. Ins. Deutschl. VI, 2, 1882, p. 326. — Mars. Abeille XXI, 1883, p. 33, 46. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 91. — Algier: Biskra

catalaunensis Fairm. l. c. p. 100. — Catalonien

cerdo Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 455; Mon. I, 1862, p. 8. — Westliches Nordamerika

corallipes Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 191. — Ws. Ins. Deutschl. VI, 2, 1882, p. 328, nota. — Mars. Abeille XXI, 1883, p. 37, 72. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 106. — Algier, Atlas

crassaticollis Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 166. — Mars. Abeille XXI, 1883, p. 66. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 91. — Algier

elliptica Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 180. — Ws. Ins. Deutschl. VI, 2, 1882, p. 332, nota. — Mars. Abeille XXI, 1883, p. 68. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 101. — Balearen

endora Buquet, Rev. Zool. 1840, p. 243. — Lucas, Expl. Alg. II, 1849, p. 533, t. 45, f. 6. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 190. — Ws. Ins. Deutschl. VI, 2, 1882, p. 328, nota. — Mars. Abeille XXI, 1883, p. 86. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 105. — Algier: Bona

fallax Perez Arc. Ins. nuev. Esp. 1865, p. 20. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 155. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 83. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 82. — Spanien, Portugal

var. *Piochardi* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 525. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 80. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 82. — Barcelona

Bruleriei Fairm. (sub *Brulerii*) Ann. Soc. Ent. Fr. (5) III, 1873, p. 154 (nec Bell.).

var. *strophium* Ws. Deutsche Ent. Zeitschr. XXXII, 1888, p. 124. — Aragonien, Neu Castilien

geniculata Germ. Ins. spec. nov. 1824, p. 582. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 187. — Ws. Ins. Deutschl. VI, 2, 1882, p. 331, nota. — Mars. Abeille XXI, 1883, p. 73. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 103. — Asturien, Galicien, N. Portugal

Morphologie: Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 565, t. 74, f. 211.

globipennnis Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 186. — Ws. Ins. Deutschl. VI, 2, 1882, p. 333, nota. — Mars. Abeille XXI, 1883, p. 63. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 102. — Madrid, San Sebastian

goettingensis L. Syst. Nat. ed. 10, 1758, p. 368. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1667. — F. Syst. Ent. 1775, p. 94; Spec. Ins. I, 1781, p. 116 (pars); Mant. Ins. I, 1787, p. 67. — Europa

Laich. Verz. Tyrol. Ins. I. 1781, p. 144. — Payk. Fauna Suec. II, 1799, p. 51. — Ol. Ent. V, 1807, p. 510, t. 5, f. 68. — Bed. Faune Col. Bass. Seine V, 1892, p. 142; 1899, p. 250.

angusticollis Duft. Fauna Austr. III, 1825, p. 163.

crassipes Grimmer, Steierm. Coleopt. 1841, p. 47.

coriaria Laich. Verz. Tyrol. Ins. I, 1781, p. 143. — F. Ent. Syst. I, 1792, p. 309; Syst. El. I, 1801, p. 424. — Panz. Ent. Germ. I, 1795, p. 156; Fauna Germ. 44, 1797, p. 2. — Gyll. Ins. Suec. III, 1813, p. 451. — Duft. Fauna Austr. III, 1825, p. 163 *(Chrysomela)*. — Steph. Ill. Brit. Ent. IV, 1834, p. 349; Man. 1839, p. 308. — Herr.-Schäff. Fauna Germ. 156, 1838, p. 22a. — Küst. Käf. Eur. IX, 1847, p. 92. — Motsch. in Schrenck's Reisen Amurl. II, 1860, p. 187 *(Timarchostoma)*. — C. G. Thoms. Skand. Col. VIII, 1866, p. 243. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 184. — Redt. Fauna Austr. ed. 3. II, 1874, p. 468. — Mars. Abeille XXI, 1883, p. 55. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 102. — Seidl. Fauna Balt. ed. 2, 1891, p. 689; Fauna Transsylv. 1891, p. 769. — Everts, Col. Neerl. II, 1903, p. 429. — Jacobs. Käf. Russl. 1909, t. 58, f. 2. — Reitt. Fauna Germ. IV, 1912, p. 108.

ab. *rugosa* Duft. Fauna Austr. III, 1825, p. 162.

tenebricosa Herbst in Füessly, Arch. V, 1783, p. 51, t. 23, f. 7.

violaceonigra Deg. Mém. V, 1775, p. 298. — Ws. Ins. Deutschl. VI, 2, 1882, p. 331. — Fowl. Col. Brit. Isl. IV, 1890, p. 300, 301. — Seidl. Wien. Ent. Zeit. XXV, 1906, p. 280.

ab. *aerea* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 185.

var. *Bruleriei* Bellier, Ann. Soc. Fr. (4) X, 1870, Bull. p. 27. — Südfrankreich

gallica Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 182. — Ws. Ins. Deutschl. VI, 2, 1882, p. 333, nota. — Mars. Abeille XXI, 1883, p. 35, 54. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 102. — Südfrankreich, Italien

laevigata Herr.-Schäff. Fauna Germ. 156, 1838, p. 22. (nec L.).

? *scutellaris* Waltl, Reise Spanien 1835, p. 84. — Andalusien

var. *Schenklingi* Meier, Ent. Nachr. XXVI, 1900, p. 161. — Abruzzen

ab. *Fracassii* Meier, l. c. p. 78, 161.

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 163. — Mars. Abeille XXI, 1883, p. 30.

— Buddeb. Jahrb. Nassau. Ver. XXXVIII, 1885, p. 104; XLI, 1888, p. 24. — Xambeu, Ann. Soc. Linn. Lyon XLIX, 1902, p. 40 *(gallica)*.

Morphologie: Bellevoye, C. r. Ass. franç. avanc. XXXVI, 1907 (1908), p. 641, 646, 647. — Hollande, Arch. Anat. Microsc. XIII, 1911, p. 225, f. 23; p. 263, 269, 272, 279, 283, 296, 301, 303; 305; Arch. Zool. Exper. (5) VI, 1911, p. 301.

Anatomie: Bordas, Ann. Sc. nat. Zool. (8) XI, 1900, p. 401, t. 28, f. 6.

gravis Rosenh. Thiere Andal. 1856, p. 316. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 170. — Mars. Abeille XXI, 1883, p. 91. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 94. — Sierra Nevada

var. *Camoensi* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 171; Anal. Soc. Esp. XIII, 1884, p. 95. — Portugal

var. *chalcosoma* Fairm. Gen. Col. d'Eur. IV, 1868, Cat. p. 261; Ann. Soc. Ent. Fr. (5) III, 1873, p. 170, 523; Anal. Soc. Esp. XIII, 1884, p. 95. — Balearen

var. *validicornis* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 172 ♂. — Mars. Abeille XXI, 1883, p. 50. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 94. — Portugal

Henoni Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 167 ♂. — Ws. Ins. Deutschl. VI, 2, 1882, p. 326. — Mars. Abeille XXI, 1883, p. 67. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 92. — Algier: Constantine

hispanica Herr.-Schäff. Fauna Germ. 156, 1838, p. 22b. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 156. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 84. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 83. — Mittel- u. Südspanien

var. *calceata* Perez Arcas, Ins. nuev. Espan. 1865, p. 18. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 158. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 39, 90. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 86. — Spanien

var. *erosa* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 157. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 86. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 85. — Portugal: Portalegre

var. *laevisterna* Fairm. Natural. II, 1880, p. 332. — Mars. Abeille XXI, 1883, p. 87. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 84. — Cuença

var. *rugipennis* Perez Arcas, Ins. nuev. Esp. 1865, p. 54; Anal. Soc. Esp. I. 2, 1872, p. 123. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 157. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Madrid, Aragonien

var. *sobrina* Fairm. Anal. Soc. Esp. XIII, 1884, p. 85. — Cuença

var. *tenuicornis* Fairm. Natural. II, 1880, p. 332. — Mars. Abeille XXI, 1883, p. 88. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 86 ♀. — Valencia

var. *transversicollis* Fairm. l. c. p. 87 ♂. — Cordoba

insignis Guér. Ann. Soc. Ent. Fr. (3) VII, 1859, Bull. p. 190. — Fairm. l. c. (5) III, 1873, p. 192, 527. — Ws. Ins. Deutschl. VI, 2, 1882, p. 328. — Mars. Abeille XXI, 1883, p. 41. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 106. — Algier: Constantine

insparsa Rosenh. Thiere Andal. 1856, p. 318. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 149. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 82. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 79. — Andalusien

interstitialis Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 594; (5) III, 1873, p. 181. — Ws. Ins. Deutschl. VI, 2, 1882, p. 332, nota. — Mars. Abeille XXI, 1883, p. 69. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 101. — O. Pyrenäen, Sevennen

Biologie: Xambeu, Natural. XII, 1890, p. 193; Ann. Soc. Linn. Lyon XL, 1893, p. 140.

intricata Haldem. Proc. Ac. Philad. VI, 1853, p. 363. — Rogers. l. c. VIII, 1856, p. 31, t. 1, f. 1. — Suffr. Stett. Ent. Zeit. XIX, 1858, p. 251, t. 2, f. 1. — Stal, Mon. I, 1862, p. 8. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 46. — Oregon, N. Californien

ab. *intertexta* Haldem. Proc. Ac. Philad. VI, 1853, p. 364.

Kiesenwetteri Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 382. — Ws. Ins. Deutschl. VI, 1882, p. 318. — Mars. Abeille XXI, 1883, p. 79. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 80. — Jaen

laevigata L. Syst. Nat. ed. 12, 1767, p. 678 ♀; Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1997. — F. Spec. Ins. I, 1781, p. 323; Mant. I, 1787, p. 211; Ent. Syst. I, 1792, p. 111; Syst. El. I, 1801, p. 146 *(Tenebrio)*. — Ol. Ent. V, 1807, p. 509, t. 5, f. 66. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 164. — Ws. Ins. Deutschl. VI, 2, 1882, p. 326. — Mars. Abeille XXI, 1883, p. 48. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 90. — Algier, Tripolis

latipes L. Syst. Nat. ed. 12, 1767, p. 678 ♂ *(Tenebrio)*.

punctella Mars. Abeille VI, 1870, p. 387; XXI, 1883, p. 45. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 90.

Biologie: ? Brunetti, Ent. Monthly Mag. XVI, 1880, p. 235. — Xambeu, Moers VI, 1896, p. 136 *(punctella)*.

Leseleuci Mars. Abeille XXI, 1883, p. 62. — Spanien

lugens Rosenh. Thiere Andal. 1856, p. 319. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 159. — Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 381. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 88. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 88. — Sierra Nevada

marginicollis Rosenh. Thiere Andal. 1856, p. 317. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 150. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 81. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 79. — Andalusien

Escalerae Kuntzen, Deutsche Ent. Zeitschr. 1911, p. 216.

var. *splendida* Perez Arc. Anal. Soc. Esp. I, 2, 1872, p. 121, t. 2, f. 5; Abeille XVII, 1879, p. 15. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 151. — Ws. Ins. Deutschl. VI, 2, 1882, p. 321; Deutsche Ent. Zeitschr. 1901, p. 350.

ab. *nevadensis* Fairm. Anal. Soc. Esp. XIII, 1884, p. 81. — Sierra Nevada

maritima Perris, Ann. Soc. Ent. Fr. (3) III, 1855. Bull. p. 79. — Fairm. l. c. (5) III, 1873, p. 188. — Ws. Ins. Deutschl. VI, 2, 1882, p. 331, nota. — Mars. Abeille XXI, 1883, p. 71. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 104. — Bed. Faune Col. Bass. Seine V, 1892, p. 142. — Küste von W. Frankreich

melitensis Ws. Ins. Deutschl. VI, 2, 1882, p. 318. — Mars. Abeille XXI, 1883, p. 81. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 76. — Malta

montana Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 174. — Ws. Ins. Deutschl. VI, 2, 1882, p. 329, nota. — Mars. Abeille XXI, 1883, p. 65. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 96. — Macedonien

monticola Duf. Excurs. Vallée d'Ossau 1843, p. 53; Act. Soc. Linn. Bordeaux XVII, 1851, p. 353. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 185. — Ws. Ins. Deutschl. VI, 2, 1882, p. 332, nota. — Mars. Abeille XXI, 1883, p. 61. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 102. — Pyrenäen

ab. *cyanescens* Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 593; (5) III, 1873, p. 186. — Mars. Abeille XXI, 1883, p. 61.

ab. *reeticollis* Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 592; (5) III, 1873, p. 186. — Mars. Abeille XXI, 1883, p. 61.

nicaeensis Villa, Suppl. Col. Eur. dupl. 1835, p. 49. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 168. — Ws. Ins. Deutschl. VI, 2, 1882, p. 324. — Mars. Abeille XXI, 1883, p. 51. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 92. — Reitt. Fauna Germ. IV, 1912, p. 108, nota. — Tirol, Italien, Südfrankreich, Türkei

? *intermedia* Herr.-Schäff. Fauna Germ. 156, 1838, p. 21c. — Spanien

italica Herr.-Schäff. l. c. p. 22 f.

Biologie: Friedrichs, Zeitschr. Ins.-Biol. I, 1905, p. 457.

oblongula Fairm. Natural. II, 1880, p. 332. — Mars. Abeille XXI, 1883, p. 57. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 98 ♀. — Spanien

parvicollis Rosenh. Thiere Andal. 1856, p. 320. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 148. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 77. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 79. — Andalusien

var. *coarcticollis* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 147. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 37, 75. — Fairm. Anal. Soc. Esp. XIII, 1874, p. 77. — Murcia, Andalusien

var. *Heydeni* Ws. Ins. Deutschl. VI, 2, 1882, p. 321, nota. — Mars. Abeille XXI, 1883, p. 77. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 78. — Alpujarras

var. *Seidlitzi* Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 383. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 76. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 78. — Sierra Nevada

Paulinoi Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 383. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 74. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 76. — Portugal

Peresa Peyerimh. Bull. Soc. Ent. Fr. 1908, p. 124. — Djurdjura

Perezi Fairm. Anal. Soc. Esp. XIII, 1884, p. 103. — Aragonien,

hispaniea Perez Arcas, Anal. Soc. Esp. I, 2, 1872, p. 123 (nec. H.-Schäff.). — Sierre de Gredos

pimelioides Herr.-Schäff. Fauna Germ. 156, 1838, p. 21a. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 164, 525. — Chevr. l. c. (5) IV, 1874, Bull. p. 111. — Ws. Ins. Deutschl. VI, 2, 1882, p. 326. — Mars. Abeille XXI, 1883, p. 48. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 91. — Bono, Nat. Sicil. VIII, 1889, p. 24, 44, 72. — Sardinien, Sicilien

ab. *amethystipes* Chevr. Ann. Soc. Ent. Fr. (5) III, 1873, p. 206. — Apulien

Pontavicei Mars. Abeille XXI, 1883, p. 67 ♂. — Escorial

pratensis Duft. Fauna Austr. III, 1825, p. 162. — Herr.-Schäff. Fauna Germ. 156, 1838, p. 22d. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 178. — Redt. Fauna Austr. ed. 3, II, 1874, p. 468. — Ws. Ins. Deutschl. VI, 2, 1882, p. 329. — Mars. Abeille XXI, 1883, p. 59. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 99. — Seidl. Fauna Transsylv. 1891, p. 769. — Reitt. Fauna Germ. IV, 1912, p. 108. — Ostalpen, Transsylvanien, Dalmatien

var. *dubitabilis* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 183. — Mars. Abeille XXI, 1883, p. 58. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 101. — ? Italien

var. *globulata* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 526; Anal. Soc. Esp. XIII, 1884, p. 100. — Armenien, Kleinasien,

? *venosula* Ws. Ins. Deutschl. VI, 2, 1882, p. 325. — Mars. Abeille XXI, 1883, p. 57. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 96. — ? Istrien, ? Krain

var. *Olivieri* Fairm. Gen. Col. d'Eur. IV, 1868, Cat. p. 261; Ann. Soc. Ent. Fr. (5) III, 1873, p. 177. — Ws. Ins. Deutschl. VI, 2, 1882, p, 336. — Mars. Abeille XXI, 1883, p. 56. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 98. — Reitt. Fauna Germ. IV, 1912, p. 108. — Konstantinopel

coriaria Ol. Ent. V, 1807, p. 509, t. 5, f. 67a, b (nec Laich.).

var. *parnassia* Fairm. Gen. Col. d'Eur. IV, 1868, Cat. p. 261; Ann. Soc. Ent. Fr. (5) III, 1873, p. 179. — Ws. Ins. Deutschl. VI, 2, 1882, p. 332, nota. — Mars. Abeille XXI, 1883, p. 60. — ? Fairm. Anal. Soc. Esp. XIII, 1884, p. 99. — Griechenland: Helikon, Parnass, Taygetos

punica Lucas, Expl. Algier Ent. II, 1849, p. 532, t. 45, f. 5. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 191. — Ws. Ins. Deutschl. VI, 2, 1882, p. 327. — Mars. Abeille XXI, 1883, p. 72. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 106. — Algier

var. *maroccana* Ws. Ins. Deutschl. VI, 2, 1882, p. 325, nota. — Mars. Abeille XXI, 1883, p. 42. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 88. — Marocco

riffensis Fairm. Ann. Soc. Ent. Fr. (6) VII, 1887, Bull. p. 193. — N. Marocco

rugosa L. Syst. Nat. ed. 12, 1767, p. 678 *(Tenebrio)*. — F. Ent. Syst. I, 1792, p. 308; Syst. El. I, 1801, p. 424 *(Chrysomela)*. — Ol. Ent. V, 1807, p. 507, t. 5, f. 65. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 161. — Ws. Ins. Deutschl. VI, 2, 1882, p. 326. — Mars. Abeille XXI, 1883, p. 43. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 89. — Algier, ? Andalusien

ab. *rufipes* Ws. Ins. Deutschl. VI, 2, 1882, p. 326.

Morphologie: Bellevoye, C. r. Ass. frahç. avanc. XXXVI, 1907 (1908), p. 641.

var. *generosa* Er. in Wagner, Reise III, 1841, p. 189, t. 8. — Küst. Käf. Eur. I, 1844, p. 69. — Ws. Ins. Deutschl. VI, 2, 1882, p. 327.

ab. *Kobelti* Heyd. Ber. Senckenb. Ges. 1882 (1883), p. 221. — Oran

Biologie: Lesne, Echange IX, 1893, p. 43; Ann. Soc. Ent. Fr. LXIII, 1893, Bull. p. 71. — Marocco:

var. *ventricosa* Ws. Ins. Deutschl. VI, 2, 1882, p. 327, nota. — Mars. Abeille XXI, 1883, p. 44. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 89. — Casablanca

rugosula Rosenh. Thiere Andal. 1856, p. 321. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 201. — Ws. Ins. Deutschl. VI, 2, 1882, p. 333, nota. — Andalusien

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 162. — Mars. Abeille XXI, 1883, p. 30.

rugulosa Herr.-Schäff. Fauna Germ. 156, 1838, p. 22c. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 189, 527. — Ws. Ins. Deutschl. VI, 2, 1882, p. 334. — Mars. Abeille XXI, 1883, p. 70. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 104. — Seidl. Fauna Transsylv. 1891, p. 770. — Reitt. Fauna Germ. IV, 1912, p. 108. — Mähren, Galizien, Rumänien, Ungarn, Siebenbürgen

var. *Lomnickii* Mill. Verh. zool.-bot. Ges. Wien XVII, 1867, p. 503, 551. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 527. — Ws. Ins. Deutschl. VI, 2, 1882, p. 335. — Seidl. Fauna Transsylv. 1891, p. 770.

globata Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 177. — Mars. Abeille XXI, 1883, p. 53. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 97, 105.

sagrensis Kuntzen, Deutsche Ent. Zeitschr. 1911, p. 215. — Andalusien: Granada

sardea Villa, Suppl. Col. Eur. dupl. 1835, p. 50. — Ws. Ins. Deutschl. VI, 2, 1882, p. 329, nota. — Mars. Abeille XXI, 1883, p. 64. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 97. Corsica, Sardinien

Prunneri Herr.-Schäff. Fauna Germ. 156, 1838, p. 22 e. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 175.

sublaevis Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 174. — Ws. Ins. Deutschl. VI, 2, 1882, p. 329, nota. — Mars. Abeille XXI, 1883, p. 52. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 97.

scabra Ol. Ent. V, 1807, p. 507, t. 2, f. 16. — Ws. Ins. Deutschl. VI, 2, 1882, p. 325. Algier, Marocco

scabripennis Fairm. Gen. Col. d'Eur. IV, 1868, Cat. p. 261; Ann. Soc. Ent. Fr. (5) III, 1873, p. 161. — Mars. Abeille VII, 1869, p. 388; XXI, 1883, p. 42. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 88.

sericea Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 153. — Ws. Ins. Deutschl. VI, 2, 1882, p. 319. — Mars. Abeille XXI, 1883, p. 79. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 81. Mittel- u. Südspanien

ab. *Ehlersi* Ws. Ins. Deutschl. VI, 2, 1882, p. 319.

sicelidis Reiche, Ann. Soc. Ent. Fr. (3) VIII, 1860, p. 736. — Fairm. l. c. (5) III, 1873, p. 176. — Ws. Ins. Deutschl. VI, 2, 1882, p. 329, nota. — Mars. Abeille XXI, 1883, p. 65. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 97. Sicilien

sinuaticollis Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 595; (5) III, 1873, p. 179. — Ws. Ins. Deutschl. VI, 2, 1882, p. 331, nota. — Mars. Abeille XXI, 1883, p. 62. Pyrenäen

Morphologie: Bellevoye, C. r. Ass. franç. avanc. XXXVI, 1907 (1908), p. 646.

strangulata Fairm. Ann. Soc. Ent. Fr. (4) I, 1861, p. 594; Gen. Col. d'Eur. IV, 1868, t. 66, f. 314; Ann. Soc. Ent. Fr. (5) III, 1873, p. 173, 526. — Ws. Ins. Deutschl. VI, 2, 1882, p. 331, nota. — Mars. Abeille XXI, 1883, p. 54. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 96. Pyrenäen

tenebricosa F. Syst. Ent. 1775, p. 94; Spec. Ins. I, 1781, p. 116; Mant. I, 1787, p. 66; Syst. El. I, 1801, p. 423. — Laich. Verz. Tyrol. Ins. I, 1781, p. 151. — Rossi, Fauna Etr. I, 1790, p. 74. — Panz. Fauna Germ. 44, 1797, p. 1. — Marsh. Ent. Brit. I, 1802, p. 169 *(Chrysomela)*. — Ill. Mag. Ins. I, 1802, p. 410. — Herr.-Schäff. Fauna Germ. 156, 1838, p. 21b. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 169. — Redt. Fauna Austr. ed. 3, II, 1874, p. 468. — Baly, Trans. Ent. Soc. Lond. 1874, p. 171. — Ws. Ins. Deutschl. VI, 2, 1882, p. 321. — Mars. Abeille XXI, 1883, p. 49. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 93. — Fowl. Col. Brit. Isl. IV, 1890, p. 300. — Seidl. Fauna Transsylv. 1891, p. 769. — Bed. Faune Col. Mittel- u. Südeuropa, Japan

Bass. Seine V, 1892, p. 142; 1899, p. 249. — Everts, Col. Neerl. II, 1903, p. 429. — Jacobs. Käf. Russl. 1909, t. 58, f. 1. — Reitt. Fauna Germ. IV, 1912, p. 108, t. 144, f. 11.

angulicollis Motsch. Bull. Mosc. 1849, 3, p. 151.

angusticollis Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 170; Anal. Soc. Esp. XIII, 1884, p. 93.

grossa Müll. Zool. Dan. Prodr. 1776, p. 81.

iberica Motsch. Bull. Mosc. 1849, 3, p. 152.

laevigata Duft. Fauna Austr. III, 1825, p. 161, — Steph. Ill. Brit. Ent. IV, 1834, p. 348; Man. 1839, p. 308. — Küst. Käf. Eur. IX, 1847, p. 91. — Redt. Fauna Austr. ed. 3, II, 1874, p. 468.

subcyanea Motsch. Bull. Mosc. 1849, 3, p. 152.

tenebrioides Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1667.

unicolor Herbst in Füessly, Arch. VII, 1786, p. 161, t. 44, f. 12.

ab. *semipolita* Chevr. Cat. Gren. 1863, p. 120. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 94. — Italien

var. *circassica* Reitt. Fauna Germ. IV, 1912, p. 108, nota. — Circassien

Biologie: F. Ent. Syst. 1775, p. 94. — Wilson, Ann. Mag. Nat. Hist. VI, 1833, p. 533, fig. — Westw. Introd. Class. Ins. I, 1839, p. 388, f. 48. — Kaltenb. Pflanzenfeinde II, 1872, p. 307 (sub *laevigata*). — Mars. Abeille XXI, 1883, p. 30. — Buddeb. Jahrb. Nassau. Ver. XXXVIII, 1885, p. 101; XLI, 1888, p. 23; XLIV, 1891, p. 42.

Morphologie: Pantel, Bull. Soc. Ent. Fr. 1899, p. 174. — Wandolleck, Zool. Jahrb. XXII, 1906, p. 548, f. E. — Chinaglia, Riv. Col. Ital. VIII, 1910, p. 30, t. 1a, f. 21, 22. — Carlier u. Evans, Congrès intern. d'Ent. 1910, II, p. 137. — Sharp & Muir, Trans. Ent. Soc. Lond. 1912, p. 566.

tingitana Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 159. — Ws. Ins. Deutschl. VI, 2, 1882, p. 320. — Mars. Abeille XXI, 1883, p. 89. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 87. — Tanger

turbida Er. in Wagner, Reise III, 1841, p. 189, t. 8. — Küst. Käf. Eur. I, 1844, p. 68. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 163. — Ws. Ins. Deutschl. VI, 2, 1882, p. 327. — Mars. Abeille XXI, 1883, p. 44. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 90. — Algier. Tunis

punctatella Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 163.

vermiculata Fairm. Natural. II, 1880, p. 332. — Mars. Abeille XXI, 1883, p. 85. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 83. — Portugal

B. **Metallotimarcha** Motsch.

Motsch. Schrenck's Reisen Amurl. II, 1860, p. 187.

asturiensis Kraatz, Deutsche Ent. Zeitschr. XXIII, 1879, p. 384. — Ws. Ins. Deutschl. VI, 2, 1882, p. 337, nota. — Mars. Abeille XXI, 1883, p. 92. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 107. — Asturien, Portugal: Sierra Estrella

convexifrons Fairm. Natural. II, 1880, p. 322. — Mars. Abeille XXI, 1883, p. 95. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 107 ♂.

chloropus Germ. Ins. spec. nov. 1824, p. 585. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 193. — Ws. Ins. Deutschl. VI, 2, 1882, p. 337, nota. — Mars. Abeille XXI, 1883, p. 94. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 108. — Portugal

gallaeciana Chevr. Rev. Zool. 1840, p. 17. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 528.

ab. *trapezicollis* Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 196. — Ws. Ins. Deutschl. VI. 2, 1882, p. 337, nota. — Mars. Abeille XXI, 1883, p. 93. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 109.

? ab. *semilaevis* Fairm. l. c. p. 105 ♂. — La Granja

var. *Gougeleti* Fairm. Ann. Soc. Ent. Fr. (3) VII, 1859, Bull. p. 216; (5) III, 1873, p. 194. — Ws. Ins. Deutschl. VI, 2, 1882, p. 337, nota. — Mars. Abeille XXI, 1883, p. 91. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 108. — Asturien, Galicien

geniculata Herr.-Schäff. Fauna Germ. 156, 1838, p. 24b.

corinthia Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 197. — Ws. Ins. Deutschl. VI, 2, 1882, p. 336, nota. — Mars. Abeille XXI, 1883, p. 97. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 111. — Dalmatien

gibba Hagenbach, Nova Acta Leop. Carol. XII, 1825, p. 487, t. 45, f. 11. — Ws. Ins. Deutschl. VI, 2, 1882, p. 338; Deutsche Ent. Zeitschr. 1890, p. 30. — Seidl. Fauna Transsylv. 1891, p. 770. — Reitt. Fauna Germ. IV, 1912, p. 109. — Krain

globosa Herr.-Schäff. Fauna Germ. 156, 1838, p. 23c. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 198. — Redt. Fauna Austr. ed. 3, II, 1874, p. 468. — Mars. Abeille XXI, 1883, p. 98 (*metallica* var.). — Fairm. Anal. Soc. Esp. XIII, 1884, p. 111.

Hummeli Fald. Nouv. Mém. Mosc. V, 1837, p. 351, t. 12, f. 7. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 199, 528. — Ws. Ins. Deutschl. VI, 2, 1882, p. 336, nota. — Mars. Abeille XXI, 1883, p. 100. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 111. — Kaukasus

ab. *armeniaca* Fald. Nouv. Mém. Mosc. V, 1837, p. 352, t. 12, f. 8. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 200. — Mars. Abeille XXI, 1883, p. 99. — Ws. in Schneid. u. Leder, Beitr. Kaukas. Käferf. 1878, p. 331.

janthinipes Fairm. Natural. II, 1880, p. 333. — Mars. Abeille XXI, 1883, p. 97. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 109 ♂. — Portugal

lusitanica F. Spec. Ins. I, 1781, p. 116. — Ol. Encycl. méth. V, 1790, p. 690. — Ill. Mag. Ins. I, 1802, p. 411. — Ol. Ent. V, 1807, p. 510, t. 5, f. 69, a, b. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 195. — Mars. Abeille XXI, 1883, p. 96. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 110. Portugal

occidentalis Herr.-Schäff. Fauna Germ. 156, 1838, p. 23a.

scortea Germ. Ins. spec. nov. 1824, p. 585. — Ws. Ins. Deutschl. VI, 2, 1882, p. 336, nota.

metallica Laich. Verz. Tyrol. Ins. 1781, p. 144. — Herbst in Füessly, Arch. IV, 1783 ,p. 55, t. 23, f. 14. — F. Ent. Syst. I, 1, 1792, p. 311. — Panz. Ent. Germ. I, 1795, p. 157; Fauna Germ. 46, 1797, p. 4. — Duft. Fauna Austr. III, 1825, p. 164. — Herr.-Schäff. Fauna Germ. 156, 1838, p. 23b. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 198. — Redt. Fauna Austr. ed. 3, II, 1874, p. 468. — Ws. Ins. Deutschl. VI, 2, 1882, p. 336. — Mars. Abeille XXI, 1883, p. 98. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 111. — Seidl. Fauna Transsylv. 1891, p. 770. — Bed. Faune Col. Bass. Seine V, 1892, p. 142; 1899, p. 250. — Everts, Col. Neerl. II, 1903, p. 428. — Jacobs. Käf. Russl. 1909, t. 58, f. 3. — Reitt. Fauna Germ. IV, 1912, p. 109, t. 144, f. 12. Alpen, Karpathen, Transsylvanien, Bergländer von Frankreich und Deutschland

ab. *splendens* Matzek, Übers. Arb. Schles. Ges. 1842, p. 154.

ab. *Wendleri* Fleischer, Wien. Ent. Zeit. XXVIII, 1909, p. 32. Bosnien

Biologie: Rosenh. Stett. Ent. Zeit. XLIII, 1882, p. 163. — Ws. Ins. Deutschl. VI, 2, 1882, p. 316. — Mars. Abeille XXI, 1883, p. 30.

sphaeroptera Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 192. — Ws. Ins. Deutschl. VI, 2, 1882, p. 337, nota. — Mars. Abeille XXI, 1883, p. 95. — Fairm. Anal. Soc. Esp. XIII, 1884, p. 108. Spanien, Portugal

---

aerea Herr.-Schäff. Fauna Germ. 156, 1838, p. 24a. Dalmatien

immarginata Herr.-Schäff. l. c. p. 24c. — Ws. Ins. Deutschl. VI, 2, 1882, p. 337, nota. — Fairm. Ann. Soc. Ent. Fr. (5) III, 1873, p. 202. Patria?

Kawakami Matsumura, Journ. Agric. Sapporo IV, 1911, p. 141. Sachalin

67

Timarchida Ganglb.

Ganglb. Verh. zool.-bot. Ges. Wien XLVII, 1897, p. 571. — Reitt. Fauna Germ. IV, 1912, p. 124.

Deubeli Ganglb. Verh. zool.-bot. Ges. Wien XLVII, 1897, p. 572. — Reitt. Fauna Germ. IV, 1912, p. 124. Transsylvanien

Flecki Reitt. l. c. p. 124. Walachei

2

Pseudolina Jac.

Jacoby, Ann. Soc. Ent. Belg. XL, 1896, p. 252.

indica Jac. l. c. p. 253. N. W. Ostindien

1

Iscadida Chevr.

Chevr. Dict. univ. Hist. nat. III, 1843, p. 655.

Horatopyga Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 251. — Vogel in Schauf. Nunquam otios. I, 1871, p. 77. — Chapuis, Gen. Col. X, 1874, p. 409, 412.

caligata Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 251. — Vogel in Schauf. Nunquam otios. I, 1871, p. 79. Caffraria, Natal

carinata Baly, Ent. Monthly Mag. XIV, 1877—78, p. 204. Kapland

Mniszechi Vogel in Schauf. Nunquam otios. I, 1871, p. 78. ,,

nodulipennis Woll. Journ. of Ent. I, 1861, p. 144 *(Chrysomela)*. — Vogel in Schauf. Nunquam ot. I, 1871, p. 148. ,,

ornata Baly, Ent. Monthly Mag. XIII, 1876, p. 79. Kamerun

Reineeki Ws. Arch. f. Naturg. LXX, 1904, p. 163. Natal: Durban

Saundersi Baly, Ent. Monthly Mag. XIII, 1876, p. 79. Kapland: Algoa Bai

Schaufussi Vogel in Schauf. Nunquam otios. I, 1871, p. 79. Natal, Kapland

sejuncta Baly, Ent. Monthly Mag. XIII, 1876, p. 79. Natal: Grahamstown

Stali Vogel in Schauf. Nunquam otios. I, 1871, p. 80. Caffraria

strumifera Stal, Öfv. Vet. Ak. Förh. XV, 1858, p. 251. — Vogel in Schauf. Nunquam otios. I, 1871, p. 78. Kapland, Natal

11

Algoala Jac.

Jacoby, Proc. Zool. Soc. Lond. Juni 1904, 1, p. 268.
Phaulosis Ws. Arch. f. Naturg. LXX, Juli 1904, p. 162.

fulvicollis Jac. Proc. Zool. Soc. Lond. 1904, 1, p. 268. Kapland: Algoa Bai
aenеipennis Ws. Arch. f. Naturg. LXX, 1904, p. 163.

1

Timarchella Jac.

Jacoby, Proc. Zool. Soc. Lond. 1904, 1, p. 268.

Phaulosis Achard, Bull. Soc. Ent. Fr. 1914, p. 72.

Braunsi Jac. l. c. p. 269. Kapland: Willowmore

1

Cyrtonastes Fairm.

Fairm. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 42. — Weise, Deutsche Ent. Zeitschr. XXVIII, 1884, p. 227. — Mars. Abeille XXVII, 1889, p. 105.

aeneomicans Fairm. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 43. — Mars. Abeille XXVII, 1889, p. 108. Syrien

corcyreus Mars. l. c. p. 107. — Corfu
cytherias Pic, Echange XIX, 1903, p. 147. — Kythera
phaedonoides Fairm. Ann. Soc. Ent. Fr. (5) IV, 1874, p. 44. — ? Mars. Abeille XXVII, 1889, p. 109. — Beirut, ? Mesopotamien
seriatoporus Fairm. Ann. Soc. Ent. Fr. (5) X, 1880, p. 243. — Mars. Abeille XXVII, 1889, p. 111. — Kreta
Weisei Reitt. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 121. — Mars. Abeille XXVII, 1889, p. 107. — Corfu, Akarnanien

6

Potaninia Ws.

Weise, Hor. Ross. XXIII, 1889, p. 603.

assamensis Baly, Cist. Ent. II, 1879, p. 437 *(Entomoscelis)*. — Jac. Ann. Soc. Ent. Belg. XL, 1896, p. 253. — Ws. Deutsche Ent. Zeitschr. 1905, p. 216. — Assam: Khasia Hills
polita Ws. Hor. Ross. XXIII, 1889, p. 604. — China: Szetchuan
collaris Ws. Deutsche Ent. Zeitschr. 1905, p. 216. — Ostindien: Darjeeling

3

Semenowia Ws.

Weise, Hor. Ross. XXIII, 1889, p. 605.

chalcea Ws. l. c. p. 605. — China: Amdo

1

Entomoscelis Chevr.

Chevr. Dict. univ. Hist. nat. III, 1843, p. 656; V, 1844, p. 335. — Redt. Gatt. deutsch. Käferf. 1845, p. 116; Fauna Austr. 1849, p. 552. — Fairm. Gen. Col. d'Eur. IV, 1868, p. 225. — Chap. Gen. Col. X, 1874, p. 419. — Ws. Ins. Deutschl. VI, 2, 1882, p. 309. — Mars. Abeille XXVI, 1888, p. 20. — Bed. Faune Col. Bass. Seine V, 1892, p. 139. — Reitt. Fauna Germ. IV, 1912, p. 124.

adonidis Pallas, Reisen I, 2, 1771, p. 463. — F. Spec. Ins. I, 1781, p. 117; Mant. I, 1787, p. 67; Ent. Syst. I, 1792, p. 312; Syst. El. I, 1801, p. 431. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1683. — Schreber, Naturf. 29, 1802, p. 128, t., f. 17—19. — Ol. Ent. V, 1807, p. 560, t. 4, f. 41. — Suffr. Linn. Ent. V, 1851, p. 207. — Crotch, Proc. Ac. Philad. XXV, 1873, p. 51. — Redt. Fauna Austr. ed. 3, II, 1874, p. 479. — Ws. Ins. Deutschl. VI, 2, 1882, p. 310. — Mars. Abeille XXVI, 1888, p. 24. — Seidl. Fauna Balt. ed. 2, 1891, p. 696; Fauna Transsylv. 1891, p. 782. — Hamilton, Trans. Amer. Ent. Soc. XXI, 1894, p. 397. — Jacobs. Käf. Russl. 1909, t. 58, f. 23. — Reitt. Fauna Germ. IV, 1912, p. 125, t. 144, f. 10. — Südfrankreich, Baiern, Thüringen, Österreich, Ungarn, Südost-Europa, Persien, Sibirien, Nordamerika
trilineata F. Gen. Ins. Mant. 1777, p. 219.
ab. *Hammarstroemi* Jacobs. Finska Vet.-Soc. Förh. XLIII, 1901, p. 118.
ab. *spuria* Jacobs. Hor. Ross. XXX, 1896, p. 107.

ab. *Varentzowi* Jacobs. l. c. XXIX, 1895, p. 546.
var. Bed. Bull. Soc. Ent. Fr. 1912. p. 359.
Biologie: Künstler, Verh. zool.-bot. Ges. Wien XXI, 1871, p. 45 (Sep.). — Kraatz, Ent. Monatsbl.I , 1876, p. 39. — Weidenbach, l. c. p. 57. — Koppen, Schädl. Ins. 1880, p. 274. — Ws. Ins. Deutschl. VI, 2, 1882, p. 312. — Tömösvary, Rov. Lap. I, 1884, p. 42. — Lesne, Ann. Soc. Ent. Fr. (6) X, 1890, p. 177, f. 1—9. — Sajo, Ill. Woch. Ent. I, 1896, p. 87. — Goury u. Guyon, Feuille jeun. Nat. XXXVI, 1906, p. 144. — Mayet, l. c. p. 167. — Krasiliscik, Bessar. selisk choz. 1909, p. 462.

berytensis Reiche, Ann. Soc. Ent. Fr. (3) VI, 1858, p. 36. — Ws. Ins. Deutschl. VI, 2, 1882, p 312, nota 2. — Syrien, Palästina
sacra Ol. Encycl. méth. V, 1790, p. 709. — Mars. Abeille XXVI, 1888, p. 25.

cornea Abeille, Bull. Soc. Ent. Fr. 1897, p. 43. — Algier: Biskra

densepunctata Fairm. Ann. Soc. Ent. Fr. LXXII, 1903, p. 259. — Madagaskar: Majunga

discipennis Fairm. Natural. XXV, 1903, p. 36. — Madagaskar

erythrocnema Jacobs. Hor. Ross. XXVII, 1893, p. 241. — W. Turkestan

goliath Abeille, Bull. Soc. Ent. Fr. 1897, p. 42. — Syrien: Akbés

metallica Baly, Ent. Monthly Mag. XXV, 1888, p. 85. — Sikkim

orientalis Motsch. Schrenck's Reisen Amurl. II, 1860, p. 222, t. 11, f. 4. — Kraatz, Berl. Ent. Zeitschr. XXIII, 1879, p. 266. — Mars. Abeille XVI, 1878, p. 143; XXVI, 1888, p. 26. — Amur, Korea
ab. *rufipennis* Kraatz, Berl. Ent. Zeitschr. XXIII, 1879, p. 266.

rumicis F. Mant. I, 1787, p. 70; Ent. Syst. I. 1792, p. 321; Syst. El. I, 1801, p. 437. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1677. — Suffr. Linn. Ent. V, 1851, p. 205. — Ws. Ins. Deutschl. VI, 2, 1882, p. 313, nota 3. — Mars. Abeille XXVI, 1888, p. 23. — Südspanien, Nordafrika

sacra L. Syst. Nat. ed. 10, 1758, p. 372. — F. Syst. Ent. 1775, p. 102; Spec. Ins. I, 1781, p. 126; Mant. I, 1787, p. 72; Ent. Syst. I, 1792, p. 328. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1684. —Towns. Travel. Hung. App. 1797, p. 460. — Ws. Ins. Deutschl. VI, 1882, p. 312. — Reitt. Fauna Germ. IV, 1912, p. 125. — Elsass, Österreich, Ungarn, Südeuropa, Merw
adonidis var. Schrank, Naturf. XXIV, 1789, p. 66. — F. Ent. Syst. I, 1792, p. 312. — Duft. Fauna Austr. III, 1825, p. 199 *(Chrysomela)*. — Redt. Fauna Austr. 1849, p. 552.
dorsalis F. Gen. Ins. Mant. 1777, p. 220; Spec. Ins. I, 1781, p. 117; Mant. I, 1787, p. 67. — Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1683. — Suffr. Linn. Ent. V, 1851, p. 208 *(Chrysomela)*. — Redt. Fauna Austr. ed. 3, II, 1874, p. 479. — Mars. Abeille XXVI, 1888, p. 25. — Seidl. Fauna Transsylv. 1891, p. 782.

melanostoma Gmelin in L. Syst. Nat. ed. XIII, I, 4, 1790, p. 1673.
Biologie: Lionet, Rech. d'anat. 1760, p. 124, t. 12, f. 19—30. — Sajo, Ill. Woch. Ent. I, 1896, p. 87.

suturalis Ws. Ins. Deutschl. VI, 2, 1882, p. 312, nota 1. — Mars. Abeille XXVI, 1888, p. 26. — Griechenland, Krim

unicolor Fairm. Natural. XXV, 1903, p. 37. — Madagaskar

13

Xenomela Ws.

Weise, Deutsche Ent. Zeitschr. XXVIII, 1884, p. 226, 227. — Marseul, Abeille XXVII, 1889, p. 111. — Jacobs. Hor. Ross. XXVIII, 1894, p. 239; XXIX, 1895, p. 272.

Subgen. **Xenomela** i. sp.

Dohrni Solsky, Trudy Ross. XIII, 1881, p. 81. — Heyd. Deutsche Ent. Zeitschr. XXXI, 1887, p. 306 *(Entomoscelis)*. — Ws. l. c. p. 335. — Jacobs. Hor. Ross. XXVIII, 1894, p. 239; XXIX, 1895, p. 273; Käf. Russl. 1909, t. 57, f. 13. — Turkestan, Taschkent
Kraatzi Ws. Deutsche Ent. Zeitschr. XXVIII, 1884, p. 227. — Mars. Abeille XXVII, 1889, p. 112.

fulvipes Ballion, Bull. Mosc. LIII, 1, 1878, p. 383 ♂ *(Chrysomela)*. — Jacobs. Hor. Ross. XXIX, 1895, p. 274. — Kuldja, Dsungarei
marginicollis Ballion, Bull. Mosc. LIII, 1, 1878, p. 382 ♀ *(Chrysomela)*.

Regeli Jacobs. Annuaire Mus. Petersb. II, 1896, p. 74. — Turkestan, Taschkent

Subgen. **Oreomela** Jacobs.

Jacobson, Hor. Ross. XXIX, 1895, p. 272, 274.

Bergi Jacobs. Rev. Russe d'Ent. X, 1910, p. 55. — Ferghana

celyphoides Jacobs. Annuaire Mus. Petersb. II, 1896, p. 76. — Dsungarei

clypealis Jacobs. Finska Vet. Soc. Förh. XLIII, 1901, p. 119. — W. Turkestan: Schamsi

Fausti Ws. Deutsche Ent. Zeitschr. XXIX, 1885, p. 23 ♀. — Jacobs. Hor. Ross. XXVIII, 1894, p. 240; XXIX, 1895, p. 277, 297; Finska Vet.-Soc. Förh. XLIII, 1901, p. 120. — Tschaartasch, Issyk-kul

fuscipes Ws. Deutsche Ent. Zeitschr. XXIX, 1885, p. 407 ♂. — Mars. Abeille XXVII, 1889, p. 113. — Jacobs. Hor. Ross. XXVIII, 1894, p. 240; XXIX, 1895, p. 277; Käf. Russl. 1909, t. 57, f. 22 (♀). — Samarkand, Turkestan: Tschaartasch

Heydeni Ws. Deutsche Ent. Zeitschr. XXIX, 1885, p. 406. — Mars. Abeille XXVII, 1889, p. 112. — Ws. Deutsche Ent. Zeitschr. 1890, p. 23. — Jacobs. Hor. Ross. XXVIII, 1894. p. 240; XXIX, 1895, p. 276; Käf. Russl. 1909, t. 57, f. 21 (♂). — Turkestan

Jacobsoni Semenow, Hor. Ross. XXVIII, 1894, p. 546. — Jacobs. l. c. XXIX, 1895, p. 276. — Turkestan

Koltzei Ws. Wien. Ent. Zeit. XV, 1896, p. 81. — Issyk-kul

Przewalskii Jacobs. Annuaire Mus. Petersb. II, 1896, p. 76. — Thian-Schan

Semenowi Jacobs. Hor. Ross. XXIX, 1895, p. 277, 278 ♀. — Turkestan

Suworowi Jacobs. Rev. Russe d'Ent. X, 1910, p. 56. — Dsungarei

Trotzinae Jacobs. Hor. Ross. XXVIII, 1894, p. 239, 240; XXIX, 1895, p. 277, 278, ♂. — Turkestan: Alai

Weisei Jacobs. l. c. p. 278, 280, ♂. — Turkestan: Issyk-kul

? *ovipennis* Ballion, Bull. Mosc. LIII, 1, 1878, p. 384 *(Chrysomela)*. — Jacobs. Hor. Ross. XXIX, 1895, p. 270, 281.

16

Lamprolina Baly.

Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 170, 177, t. 14, f. 2, a—d. — Chapuis, Gen. Col. X, 1874, p. 423, 426.

aeneipennis Boisd. Voy. Astrol. Col. 1835, p. 574 *(Phyllocharis)*. — Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 177, t. 14, f. 2. — Lea, Rep. Australas. Ass. 1902, p. 394. — N. S. Wales: Sydney

ab. *perplexa* Baly, Trans. Ent. Soc. Lond. (n. s.) III, 7, 1856, p. 261. — Richmond Fluss

binotata Lea, Rep. Australas. Ass. 1902, p. 393. — N. S. Wales: Inverell

discoidalis Baly, Ann. Mag. Nat. Hist. (3) XV, 1865, p.34. — Moreton Bai

grandis Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 178. — Australien

impressicollis Baly, Cist. Ent. II, 1875, p. 49. — Queensland: Rockhampton, W. Australien

Jansoni Baly, l. c. p. 48. — Rockhampton

micans Lea, Rep. Australas. Ass. 1902, p. 393. — Queensland: Cairns

punctieollis Baly, Trans. Ent. Soc. Lond. (n. s.) III, 5, 1855, p. 179. — N. S. Wales

simillima Baly, l. c. p. 178. — Lea, Rep. Australas. Ass. 1902, p. 394. — Queensland, N.S.Wales

unicolor Jac. Ent. Monthly Mag. XXI, 1885, p. 225. — Australien

10

Xenolina Jac.

Jacoby, Ann. Mus. Genova XLI, 1904 (1905), p. 481.

marginata Jac. l. c. p. 481. — Brit. Neuguinea: Ighibirei

1

Richmondia Jac.

Jacoby, Ann. Soc. Ent. Belg. XLII, 1898, p. 371.

Olliffi Blackb. Proc. Linn. Soc. N. S. Wales XVI, 1891, p. 544 *(Spilopyra)*. — Lea, Proc. Roy, Soc. Victoria XXII, 2, 1910, p. 152. — N. S. Wales
camelus Jac. Ann. Soc. Ent. Belg. XLII, 1898, p. 371.
1

Microtheca Stal.

Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464; Mon. III, 1865, p. 288. — Chapuis, Gen. Col. X, 1874, p. 423, 427.

columbiana Steinh. Mitth. Münch. Ent. Ver. I, 1877, p. 47. — Columbien
ochroloma Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464; Mon. III, 1865, p. 288. — Brasilien
picea Guér. Ic. règne anim. Ins. 1829—44, p. 302 *(Prasocuris)*. — Stal, Mon. III, 1865, p. 289. — Uruguay: Maldonado
piceitarsis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464; Mon. III, 1865, p. 289. — Brasilien
semilaevis Stal, Öfv. Vet. Ak. Förh. XVII, 1860, p. 464; Mon. III, 1865, p. 288. — Chap. Gen. Col. X, 1874, Atlas t. 123, f. 5 *(sublaevis)*. — Montevideo
5

Planagetes Chevr.

Chev. Dict. univ. Hist. nat. III, 1843, p. 656; X, 1847, p. 235.

diaperioides Chevr. l. c. III, 1843, p. 656 i. litt. — Brasilien
1

Abrarius Fairm.

Fairm. Ann. Soc. Ent. Belg. XLVI, 1902, p. 261.

cribrosus Fairm. l. c. p. 261. — Madagaskar
1

Pandona Chevr.

Chevr. Dict. univ. Hist. nat. IX, 1847, p. 437.

Pandora Chevr. l. c. III, 1843, p. 656 (nec Eschsch.).

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